

A Complete Bibliography of Publications in *Information Processing Letters*: 2020–2029

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: <https://www.math.utah.edu/~beebe/>

07 February 2024
Version 1.10

Title word cross-reference

$(\Delta + 1)$ [FPP23]. (l, r) [JJD22]. (s, d)
[GPWM24]. 2
[BN22, BS21, Dra20, DNS20, JKL21, MM20,
OFA21, PW21, Ray24, Sok20, Zam22]. 3
[PCC20, WL22, ZC23]. $3\Delta - 1$ [LLLW23].
 A^* [DBRB21]. d [BKK23, JJD22, vBS20]. ϵ
[AY21]. F [GPWM24, LS23]. γ
[BDH21, CX21]. k
[BFJ22, BHMP22, CFHH21, DLN⁺23, DH23,
GOR⁺22, HK20, Sok20, UW21, Yan23]. K_t
[Tsu21c]. l [HJHZ22]. m [JJD22, ZZLC22]. n
[Yan23]. $P_{\geq 3}$ [GW21]. P_t [BHMP22, Feg23].
 Π_2 [Man21]. R [CWW20]. R_g [YQL22]. y
[Mas21].

-approximating [Dra20]. -ary [Yan23].
-center [HK20]. -CIST [PCC20]. -coloring
[FPP23]. -colouring [BHMP22].
-Complete [BDH21]. -conditional
[YQL22]. -connected [JKL21].
-connectivity [ZC23]. -copies [AY21].
-critical [CX21]. -cubes [Yan23]. -cuts
[Zam22]. -Dimensional
[Sok20, BKK23, DNS20, Ray24, WL22].
-distance [JJD22]. -domination [JJD22].
-edge-connected [BN22]. -factor [GW21].
-free [BHMP22, Feg23, Tsu21c]. -hard
[Man21]. -Hitting [vBS20]. -hypergraphs
[GPWM24]. -hypernetworks [GPWM24].
-isogenous [HJHZ22]. -labeling [DLN⁺23].
-matchings [PW21]. -means
[BFJ22, GOR⁺22]. -means/median
[BFJ22]. -monotone [Mas21]. -planarity

[UW21]. **-Poset** [OFA21]. **-Steiner** [ZZLC22]. **-systems** [LS23]. **-Task** [MM20]. **-trees** [BS21]. **-tuple** [JJD22]. **-uniform** [CFHH21].

1.5D [KS23]. **158** [RT23]. **174** [BH22a].

2020 [Ano20b, Ano20p, Ano20r, Ano20s, Ano20t, Ano21o]. **2021** [Ano21a, Ano21b, Ano21c, Ano21m, Ano21n, Ano21p, Ano21q, Ano21r]. **2022** [Ano22a, Ano22b, Ano22i, Ano22k, Ano22l]. **2023** [Ano23f, Ano23g, Ano23h]. **2024** [Ano24e, Ano24f].

3- [CX21].

ability [APZT22]. **abstract** [WL21]. **accepted** [PS20]. **access** [EK20]. **accuracy** [AM20]. **actively** [KP21]. **acyclic** [EHL⁺21, Kam23]. **adaptive** [BEL20, PH23]. **additive** [Sev20]. **adversarial** [PR24]. **adversaries** [BEL20]. **against** [BEL20, ID23, MSYY24]. **agent** [AF20]. **agents** [LZG22]. **Aho** [LP22]. **algebraic** [Bra22]. **Algorithm** [HPP20, SPG22, AK22a, ABM20, BMWW22, BN22, DGI21, DBRB21, DFW22, FS21, FPP23, FKMS20, KK21, Lou20, LKC22, Ohs21, OFA21, PW21, RT21, Tsu20b, Tsu21b, Tsu23a, Tsu23b, XK22, ZZLC22, Zsc22, vIKMN22]. **Algorithmic** [PF23]. **Algorithms** [CCJS22, Tsu21a, WXC24, ABT21, BEL20, DFL⁺20, Doe21, FGIK24, FHL21, GLW23, HR20, Lev22, RV23, Tsu20a, YL22]. **Alignment** [SPG22]. **All-pairs** [LP22]. **alliances** [GM22]. **allocation** [GLW23, HW21]. **allowing** [LL24b]. **almost** [AY21, ZKP⁺24]. **alphabets** [BC21, LdOOW24]. **alternating** [PCC20]. **amid** [AS21]. **analysis** [DGI21, Doe21, JA20, MSS24, WZDZ22]. **Analyzing** [BCKP23]. **annihilation**

[RR23]. **Annotated** [Sak21]. **anonymity** [PCO20]. **anonymous** [RT20, RT23]. **answer** [LPT20]. **Anti** [BCEM24]. **antipowers** [FRS20]. **application** [MSYY24]. **applications** [Dür23, MWN⁺22, WZDZ22]. **approach** [KL20]. **approximate** [AM20, DFLS23, GKNS23, Man21, Mir24]. **Approximating** [Zim22, Dra20, PH23]. **Approximation** [GJ23, GLW23, HR20, Ism24, RT21, YL22, BN22, FS21, FGIK24, GOR⁺22, LW23, MS20a]. **approximations** [CM22, Fuj23]. **April** [Ano20a, Ano21a, Ano22a]. **APTAS** [Ray24]. **arbitrary** [PP24]. **arc** [HS24a]. **arc-connectivity** [HS24a]. **arcs** [HS24a]. **Ardila** [Sha21]. **area** [RE21, vdHKL⁺20]. **argumentation** [ENRV23]. **arguments** [Doe21]. **arithmetic** [Mac24]. **arrangement** [APEiC24]. **arrangements** [Sax21]. **array** [BIM21, Lou20]. **ary** [Yan23]. **assignment** [MSYY24]. **asymptotically** [ZZLC22]. **asynchronous** [Bha22]. **attack** [TP24, ZCWW21]. **attacks** [ID23, SI22b, ZY23]. **August** [Ano21b, Ano22b, Ano23a]. **authenticity** [LL24b]. **automata** [BH22a, DSTZ24, FQSW20, IK22, KP21, PS20, BH22b]. **automatic** [CIM20, NS24]. **average** [Sup22, TF23]. **avoidance** [CSS23]. **axiom** [Che23]. **axiomatization** [WL23]. **axis** [AS21]. **axis-parallel** [AS21]. **bad** [HK20]. **balancing** [HW22]. **balls** [Aba21]. **Banerjee** [KK21]. **base** [Sup22]. **based** [GB21, GKP22, HJHZ22, LTT23, PK24, SP20, TP24, ZXY⁺22]. **bases** [WL21]. **batch** [LG23]. **batches** [JZ22, JZ23]. **BC** [Pou22]. **BC-** [Pou22]. **be** [KN20]. **become** [MPS22]. **bends** [LMO⁺22]. **bent** [LPT20]. **Berstel** [Sha21]. **between** [AM20, Jai20, MG20]. **bicluster** [XK22, Tsu21b]. **bicolored** [AACB20]. **Bicriteria** [LG23]. **bicritical** [CX21].

- Bijections** [ENRV23]. **bin** [JZ22, JZ23, Ray24]. **binary** [DFW22, GHKY20, LdOOW24]. **binding** [GW21]. **bipartite** [HW22, MSHS23, TV23, VP20, ZWWC22]. **birthday** [WZDZ22]. **bisimilarity** [CT21]. **bisimulation** [WL23]. **bit** [ID23]. **bit-parallel** [ID23]. **blind** [SP20, Rab22]. **block** [UNSI24]. **blockchain** [LLP20]. **blocks** [BKS23]. **Board** [Ano20c, Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano20j, Ano20k, Ano20l, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano22c, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano23b, Ano23c, Ano23d, Ano23e, Ano24a, Ano24b, Ano24c]. **Bondy** [AK22b]. **Boolean** [GRZ24]. **border** [IS22]. **bordered** [BIK23, Gab24]. **Borders** [GS21]. **Bottleneck** [BMS20]. **bound** [BKK23, EHL⁺21, GW21, LXZW23, MS20b, Ruk20, Sah22a, Sup22]. **bounded** [Chi20, HHT23, Kno21, SS22]. **Bounds** [RV23, CHTW21, Chi20, DG23, Dür23, FRS20, GKP22, HKP21, YQL22]. **boxes** [AS21]. **Braess** [DFLS23]. **branching** [CT21]. **break** [LL24b]. **Bruijn** [BC21]. **Bubble** [KM21]. **Bubble-sort** [KM21]. **Büchi** [Goe20]. **buttons** [Tsu20b]. **byte** [UNSI24]. **byte-wise** [UNSI24].
- C** [BRS21]. **C-semirings** [BRS21]. **cactus** [Fri21, HHMM20, Tsu23a]. **cactuses** [vIMM23]. **cakes** [TF23]. **calculus** [Fio22, Mac24]. **can** [JS21]. **cancer** [HR20]. **capacitated** [FS21]. **Caratheodory** [DFLS23]. **cardinality** [WXC24]. **Caristi** [Ish21]. **case** [MSS24]. **Catalan** [BCKV21]. **CCA** [HYZ⁺20]. **CCA-secure** [HYZ⁺20]. **cellular** [WYZ⁺24]. **center** [HK20, MMCH20, MS24a]. **certificate** [PK24, ZXY⁺22]. **certificate-based** [PK24, ZXY⁺22]. **changeable** [MMHX20]. **channel** [ID23]. **characterization** [CX21, RRS20]. **Checking** [MS24b, Moo22]. **Chernoff** [DG23]. **Chinese** [LKC22]. **chordal** [AK22a, Dra20]. **chromatic** [Jac21, Sev20, TY23]. **cipher** [UNSI24]. **circle** [GKL⁺23]. **circuits** [AT24, DKMS24]. **CIST** [PCC20]. **class** [EAE21, LS23, MY18, NS24, ZKP⁺24]. **classes** [CCJS22, MG20]. **Claus** [JR20]. **clausal** [Fio22]. **clique** [Liu23]. **cliques** [IK22]. **closed** [Ruk20]. **Cluster** [Tsu22]. **clustering** [Den22, Lab24, GJ23]. **co** [PRM24, Tsu23b]. **Co-Path** [Tsu23b]. **co-secure** [PRM24]. **cocliques** [IK22]. **code** [TP24]. **code-based** [TP24]. **codes** [BKS23, GHKY20, GK23, HS21, Pud22, RV23, WL22]. **coffin** [Vol23]. **Coffman** [RT21]. **cograph** [Tsu20a]. **cographs** [KK21]. **coin** [DHP⁺22]. **collector** [Sch21]. **collision** [Aba21]. **colored** [JR23]. **coloring** [DNS20, FHL21, FPP23, Sah22a, VP20]. **colorings** [LLLW23]. **colors** [LLLW23]. **colouring** [BHMP22]. **combination** [LZG22]. **combinatorial** [MT21, PW21]. **Combining** [CIM20]. **Comment** [LKC22]. **commodities** [FGS23]. **common** [Bli20, DBRB21, KHO21]. **communication** [DHP⁺22]. **compact** [KP21]. **Comparing** [GKNS23, CST22]. **compatibility** [HPR22, XN20]. **compatible** [OT21]. **competitive** [DGI21]. **complementary** [HS21]. **complementing** [IK22]. **complements** [VP20]. **Complete** [BDH21, AFK⁺24, Bed21, HW22, MT20, UW21]. **completeness** [IS22]. **completion** [FKMS20]. **complexities** [PH23]. **Complexity** [CST23, FHL21, AY21, Ami21, CST22, DHW22, DHP⁺22, IS22, Ish21, KS20, Lab24, LF20, Mol22, MK20, PRM24, RSRM23]. **compression** [CWW20]. **Computability** [Eng21]. **computable** [Dra20]. **computational** [Lab24, LF20]. **Computing** [DH23, HT21, Klu24, AM20, AY21, BCV21, Lou20, Man24, Pou22]. **concentration** [MS20b]. **concerning** [Kos23]. **concrete**

- [AC21]. **condition** [JKL21, WQ21].
conditional [YQL22]. **confidentiality**
[LL24b]. **configuration** [JR20]. **conjecture**
[BS23, RT21]. **conjectures** [Sch21].
conjunctive [TCFJL24]. **connected**
[BN22, HKR21, HR20, JKL21, PP24, Ste20,
WXC24]. **connectedness** [An22].
Connectivity [ZC23, GRZ24, HS24a,
HS24b, LLC21, Yan23]. **coNP** [AFK⁺24].
coNP-complete [AFK⁺24]. **Conquer**
[SPG22]. **consensus** [HHT22]. **considering**
[ZXH20]. **Constant**
[CDP23, DFW22, FS21, LXZW23].
constant-time [DFW22]. **Constrained**
[Goe20, AR22, DBRB21, LF20]. **constraint**
[ABM20, LL24a]. **constraints**
[BFM23, CST23, HW21, Mol22, YL22].
construction [HYZ⁺20]. **constructions**
[GHKY20]. **constructive** [MS20b].
consumption [FHL⁺23, FKMS20].
continued [PB23]. **continuous**
[Mir24, WL21, ZXZ⁺23]. **controller**
[FHL⁺23]. **convex**
[Bae22, BCK23b, GGSDS20, vdHKL⁺20].
convexity [ACG⁺24]. **copies** [AY21].
Corasick [LP22]. **Correct** [EAE21].
Correcting [KK21, APZT22]. **correctness**
[Sut20]. **Corrigendum** [BH22a, RT23].
corruption [Alw20]. **cost**
[BFJ22, HW21, LG23, ZXH20]. **costs**
[BRS21]. **count** [VPT24]. **counter** [HGP21].
Counting
[DFMHVHT21, Bae22, Ohs21, QW24].
coupling [JPV22]. **coupon** [Sch21]. **Cover**
[OFA21, Kno21, PH23]. **coverability**
[EHL⁺21]. **coverage** [HR20]. **covered**
[Tan22]. **Covering** [GGSDS20, FGK24].
covers [RRS20]. **covet** [TF23]. **cow**
[BKK23]. **cow-path** [BKK23]. **critical**
[CX21]. **crossing** [OT21]. **crossings**
[DFMHVHT21]. **Cryptanalysis**
[LTT23, OPD23, ZXY⁺22, ZCWW21].
cryptographic [PCO20]. **cryptography**
[HJHZ22]. **cryptosystem** [LKC22]. **CSPs**
[Sta22]. **cube** [Ste20, ZCWW21].
cube-attack-like [ZCWW21].
cube-connected [Ste20]. **cubes**
[JZ23, Ste20, Yan23, ZC23]. **cuckoo** [MP23].
curve [HJHZ22]. **cut** [Feg23, JKL21]. **cuts**
[Zam22]. **cycle** [ACG⁺24]. **cycles** [BMS20,
DE23, DS21, KM21, Ste20, Tan22, WQ21].
Cyclic [KLM23].
dark [ACG23]. **data**
[Gia21, MMCH20, YL22]. **deadlines** [Sin23].
December [Ano20b, Ano21c]. **decidability**
[Kos23]. **Deciding** [MS23, BMWW22].
decision [DKMS24, FHL⁺23].
decomposition [Hua23]. **defensive** [GM22].
definability [FQSW20]. **definitions** [SC22].
degree [An22, Chi20, Sha23]. **degrees**
[Zam22]. **delay** [WXC24]. **deleted** [Zam22].
Deletion [Tsu21c, Tsu21a, Tsu22, Tsu23a].
demands [FS21]. **dense** [BCD20]. **densest**
[DH23]. **Density** [PK23]. **dependent**
[BCV21, YHK24, Zei23]. **depreciable**
[ZXH20]. **depth** [Chi20, DKMS24, LM22].
depth-2 [DKMS24]. **derangements**
[MT23]. **Design** [MS20a]. **despite**
[GKL⁺23]. **detecting** [KS20]. **detection**
[Aba21, Alw20, Bra22]. **detectors** [Mil21].
Determining [Bha22, PB23].
Deterministic [PP24, ABM20, DSTZ24,
HYZ⁺20, MS24b, Tsu23a, Tsu23b].
diagnosability [YQL22]. **diagonal** [DK21].
diameter [AK22b]. **diameter-revealing**
[AK22b]. **difference** [CST23]. **differential**
[GKNS23]. **Differentiators** [Mil21].
diffusion [SI22a]. **digraph** [Ohs21].
digraphs [Xia20]. **dimension**
[Man24, Sax21, ZY23]. **Dimensional**
[Sok20, AHKBS22, BKK23, DNS20, Gia21,
Ray24, WL22]. **dimensions** [Mir24].
directed [BS21, Fuj23, GB21]. **discounts**
[Den22]. **discovery** [HR20]. **discrepancy**
[Man21]. **Discrete**
[HW22, MS24a, WZDZ22]. **disjoint**
[DS21, WQ21]. **dispersion** [Sha20].

distance

[An22, Bod22, BCK23b, Gia21, JJD22, KLM23, LL24a, Mir24, Sha20, WY20]. **distance-preserving** [Bod22]. **distinct** [PK23]. **Distinguisher** [CWW20]. **distributed** [BEL20, DFL⁺20, FPP23, GB21, Liu23]. **distribution** [BMW22, DFW22, Sch21]. **Distributivity** [GS22]. **Divide** [SPG22, ZC23]. **Divide-and-Conquer** [SPG22]. **divide-and-swap** [ZC23]. **document** [Lou20]. **Domain** [ID23]. **Domain-oriented** [ID23]. **dominated** [AFK⁺24]. **dominating** [AK22a, BN22, Fuj23, PRM24, PF23]. **Domination** [MP20, HPP20, JJD22, KK21, LMMZ20, Sah22b]. **double** [Sup22]. **double-base** [Sup22]. **down** [MS24b]. **downcast** [Moo22]. **Drawing** [Mas21]. **drawings** [Bie22, HMR24, RE21, Sch21]. **driven** [Sak21]. **driver** [HR20]. **dual** [GHKY20, HS21, MSYY24]. **Dynamic** [DKP⁺20, JA20, JS21, KN20]. **dynamics** [JPV22].

eager [KN20]. **easy** [CM22, MPS22]. **eccentric** [Pou22]. **eccentricity** [Dra20]. **Edge** [Tsu21c, BN22, DFL⁺20, FHL21, Fuj23, LLLW23, Tsu20a, Yan23]. **edge-coloring** [FHL21]. **edge-colorings** [LLLW23]. **edges** [DS21, FGIK24, PW21]. **editing** [XK22, Tsu21b]. **Editorial** [Ano20c, Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano20j, Ano20k, Ano20l, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano22c, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano23b, Ano23c, Ano23d, Ano23e, Ano24a, Ano24b, Ano24c]. **effect** [PR24]. **Effective** [FQSW20]. **effectiveness** [CDDN21]. **effects** [YHK24]. **efficiency** [CHTW21]. **Efficient** [MT23, GK23, ZXY⁺22, tCFJL24]. **Efficiently** [RR23]. **Egalitarian** [Sut20]. **Egervary** [RRS20]. **election** [SC22].

electrical [BMW22]. **elements** [MW23].

Embedded [Yan23, BRS21]. **embeddings** [LMO⁺22]. **empty** [Bae22]. **encryption** [HYZ⁺20, ZXZ⁺23]. **End** [ZWC22]. **energy** [FKMS20]. **enhanced** [LKC22]. **Entailment** [EIP22]. **entropy** [GKP22, Sah22b]. **enumerating** [WXC24]. **enumeration** [BDK⁺24]. **environments** [PK24, WYZ⁺24, ZXY⁺22]. **envy** [Kam21]. **envy-free** [Kam21]. **equal** [RR23]. **equalized** [PCC20]. **equilibria** [Goe20]. **equipment** [ZXH20]. **equivalence** [Bha22, CT21, MS23]. **equivalent** [CGG⁺23b]. **Erasure** [APZT22]. **error** [APZT22, DHP⁺22, Ism24]. **Escaping** [DFLS23]. **ESRPKC** [LKC22]. **Established** [EIP22]. **estimation** [VPT24]. **Euclidean** [AHKBS22, Gia21, GOR⁺22]. **Eulerian** [AT24]. **evaluation** [HJHZ22]. **Even** [SI22b, JKL21]. **Even-Mansour** [SI22b]. **evolutionary** [Doe21]. **Exact** [HHT23, AK22a]. **examples** [LdOOW24]. **exchange** [OT21]. **exclusion** [RT20, RT23]. **existence** [Goe20, WQ21]. **expected** [DKP⁺20]. **explainable** [Lab24]. **exploration** [Fri21, WYZ⁺24]. **Exploring** [UNSI24]. **exponentially** [JS21]. **Exposure** [RSRM23]. **expressions** [Sak21]. **EXPTIME** [MT20, Bed21]. **EXPTIME-complete** [MT20, Bed21]. **extendable** [RRS20]. **Extending** [BC21]. **extensions** [ENRV23]. **extremal** [GHKY20].

facility [CHTW21, LL24a]. **factor** [BIM21, GW21]. **factorial** [ABT21]. **failure** [GRZ24]. **Fair** [GJ23]. **families** [Sev20]. **family** [Sin23]. **Fast** [MSYY24, FKMS20, KN20]. **Faster** [Bae22, Tsu20a, Tsu21b, Tsu23a, Tsu23b, Zsc22]. **Fault** [SM21]. **Fault-tolerant** [SM21]. **faulty** [DS21, GKL⁺23, SM21, WY20]. **February** [Ano20m, Ano21m, Ano23f, Ano24d].

Feistel [SI22a]. **few** [FGIK24]. **field** [ID23]. **FIFO** [Zei23]. **filtered** [GKP22]. **final** [Vol23]. **finder** [CIM20]. **Finding** [GPWM24, Ish21, Mol22]. **fine** [Ami21]. **fine-grained** [Ami21]. **finite** [CST23, GLW23, ID23, PS20]. **finite-field** [ID23]. **first** [An22]. **fixed** [Ish21, Ism24]. **flip** [BCK23b]. **flips** [DK21]. **flowers** [DSTZ24]. **flows** [BS21]. **FM** [KC21]. **FM-index** [KC21]. **folded** [ZC23]. **forgeries** [DMM21]. **forming** [PR24]. **Formulæ** [EIP22]. **formulas** [Chi20]. **formulation** [AF20]. **Fourier** [AY21]. **FPT** [FGIK24, GJ23, Tsu20b]. **fractal** [EAE21, MY18]. **Fractionally** [MS20a]. **fractions** [PB23]. **framework** [TP24]. **frameworks** [ENRV23]. **Fréchet** [Mir24]. **free** [BHMP22, Feg23, Kam21, Mac24, Tsu21c]. **full** [CWW20]. **full-round** [CWW20]. **fully** [Ohs21, RT20, RT23]. **function** [BFJ22, CWW20]. **functions** [DKMS24, HW21, HLS20, LPT20, PF23, SI22b, ZKP⁺24]. **Further** [WL22].

Gabriel [BMS20]. **game** [CHTW21, FPP23, Rab22]. **games** [DSTZ24, Goe20, Zim22]. **Gap** [SPG22, JPV22, JR20, UW21, DGI21]. **Gaussian** [DFW22, Gia21]. **general** [CIM20, EK20]. **generalization** [Rab22]. **Generalized** [MP23, BS21, KM21, RV23, SI22a, ZC23, ZKP⁺24]. **generated** [LS23]. **generating** [CCJS22]. **generation** [ACCL23]. **generators** [GKP22, KLM23, Vig20]. **generic** [HYZ⁺20]. **genetic** [CDDN21, CIM20]. **Geodesic** [AS21]. **Geometric** [AA22, BBBMS22, DFMHVHT21]. **Glauber** [JPV22]. **global** [Pou22, Smy20]. **Globally** [GM22]. **good** [DSTZ24]. **good-for-games** [DSTZ24]. **GOST** [CWW20]. **goto** [Che23]. **GR** [CGG⁺23b]. **grained** [Ami21]. **Graph** [CR20, Bod22, CCJS22, DH23, Dra20, Fri21, HMR24, KM21, OT21, TY23, TV23, ZWWC22]. **Graphs** [BCD20, AK22a, AFK⁺24, Ami21, An22, ACG⁺24, BMS20, BHMP22, CX21, DFMHVHT21, Feg23, FHL21, Fri21, GW21, GB21, GGSDS20, HPR22, HPP20, HLS20, HW22, IK22, JJD22, JKL21, KP24, Kno21, LLLW23, MP20, PCC20, PW21, PP24, PF23, RRS20, RR23, Sah22b, SS22, Sev20, Sha23, Tan22, Tsu21a, VP20, XN20, Zam22, ZWWC22]. **greedy** [HK20, WL22, BCKP23]. **Grid** [LMO⁺22]. **grids** [DNS20, Jac21]. **group** [PCC20, Sch21]. **groups** [NS24]. **Grundy** [VP20]. **Guided** [BKS23].

half [HKR21, PW21]. **half-edges** [PW21]. **half-integral** [HKR21]. **Hamilton** [DE23]. **Hamiltonian** [An22, BMS20, DS21, KM21, Zam22]. **Hamiltonian-connectedness** [An22]. **Hamiltonicity** [SM21]. **handling** [YL22]. **Hard** [MPS22, GPWM24, Man21]. **Hardness** [BDH21, AC21, BB21, BDK⁺24, HPP20, LW23, Man24, Zei23]. **hashing** [MP23]. **hazards** [KS20]. **Heap** [EIP22]. **Heavy** [DE23]. **heterogeneous** [AM20, Sha23]. **heuristics** [CCJS22]. **hexagonal** [Jac21]. **hidden** [Ism24]. **Hierarchical** [CR20]. **high** [AHKBS22, Gia21]. **high-dimensional** [AHKBS22]. **higher** [BMS20, Mir24, VPT24]. **higher-order** [BMS20]. **Hitting** [vBS20]. **hole** [WYZ⁺24]. **homogeneous** [Chi20]. **hop** [HPP20]. **Horton** [Bie22]. **hub** [FRRT22]. **Huffman** [GK23]. **hull** [ACG⁺24]. **hunt** [PP24]. **hypercubes** [DS21, SM21]. **hypergraphs** [CFHH21, GPWM24, HS24b, Kam23, QW24]. **hypernetworks** [GPWM24]. **hyperplane** [AHKBS22].

ideal [Xia20]. **identical** [MSS24]. **identification** [GRZ24]. **Identity** [SP20]. **IHoT** [PK24, ZXY⁺22]. **im** [SI22a].

improve [HS24a]. **Improved** [ABT21, CGG⁺23a, Dür23, GKP22, MS20a, ZCWW21, AK22a, BCK23b, Chi20, KLM23, Liu23, WXC24, XK22]. **improvements** [ZXY⁺22]. **improving** [SI22a]. **Inapproximability** [QW24]. **inclusion** [BDK⁺24]. **inclusion-wise** [BDK⁺24]. **increasing** [Lev22]. **Incremental** [WY20]. **independence** [JPV22, RR23]. **Independent** [LMMZ20, AC21, QW24]. **index** [An22, KC21]. **indifference** [MP20]. **individual** [Chi20]. **induced** [WXC24]. **Inductive** [EIP22, HT21]. **Inf** [RT23]. **infinite** [DLN⁺23, Sha20, Zim22]. **Information** [BH22a, Sup22, WL21]. **information-theoretic** [Sup22]. **injective** [FHL21]. **inner** [VPT24]. **input** [Sak21]. **input-driven** [Sak21]. **Insertion** [LM22]. **Instability** [Gia21]. **integer** [PH23]. **integers** [DFW22]. **integral** [BS21, HKR21]. **integrality** [JR20]. **interactive** [MG20]. **interoperability** [LLP20]. **Interrupt** [BH22b, BH22a]. **intractability** [Sin23]. **invariants** [vIMM23]. **isogenous** [HJHZ22]. **isogeny** [HJHZ22]. **isogeny-based** [HJHZ22]. **Isomorphism** [CFHH21]. **items** [JZ22]. **iterativity** [PR24].

January

[Ano20n, Ano21n, Ano22i, Ano23g, Ano24e]. **Jha** [KK21]. **job** [Lev22, Sin23, YHK24]. **job-dependent** [YHK24]. **Jr** [ZCWW21]. **July** [Ano21o]. **June** [Ano20o, Ano21p, Ano22j].

Keccak [ZCWW21]. **Keccak-MAC** [ZCWW21]. **Kernel** [Tsu21c, BCK23b, KLM23]. **kernels** [BCK⁺23a, CGG⁺23a, vBS20]. **Ketje** [ZCWW21]. **Ketje-Jr** [ZCWW21]. **key** [TP24, ZXZ⁺23]. **Kinetic** [Aba21]. **knapsack** [ABM20]. **knowledge** [MG20]. **König** [RRS20]. **Kruskal** [BRS21].

labeled [BCEM24]. **labeling** [DLN⁺23]. **Llabelled** [HLS20]. **lambda** [Mac24]. **lambda-calculus** [Mac24]. **language** [MS24b]. **languages** [LS23, Sak21]. **Laplacian** [GB21]. **large** [Sha23, WXC24]. **larger** [BC21]. **lattice** [LTT23, PH23, ZY23]. **lattice-based** [LTT23]. **lattices** [AC21, SP20, WL21]. **layer** [Ism24]. **Lazy** [KN20]. **LD** [RT21]. **leakage** [ZXZ⁺23]. **learnability** [tCFJL24]. **learnable** [KP21]. **Learning** [LdOO24, YHK24]. **leasing** [ZXH20]. **least** [BS23]. **left** [ABT21]. **lemma** [AK22b]. **lemmas** [Jai20]. **length** [LF20]. **length-** [LF20]. **Lengths** [PS20, GHKY20, Tan22]. **Lett** [RT23]. **Letters** [BH22a]. **level** [FRRT22, vIKMN22]. **level-2** [vIKMN22]. **leveling** [DGI21]. **lexicographic** [GS22]. **light** [DE23]. **like** [ZCWW21]. **line** [LMO⁺22, MS24a, Sha20, WYZ⁺24]. **Linear** [DKMS24, DFL⁺20, Man21, APEiC22, APEiC24, Dra20, EK20, HS21, JA20, KLM23, Kno21, LZG22, MT23, MSYY24, QW24, vBS20]. **linear-time** [MT23]. **linearizations** [APEiC22]. **lines** [JR23]. **List** [BHMP22]. **listing** [Liu23]. **lists** [DKMS24]. **load** [HW22]. **loading** [Klu24]. **Local** [Kno21, MSYY24, Pou22]. **location** [CHTW21, LL24a]. **log** [DKP⁺20]. **logarithmic** [DKP⁺20]. **logarithms** [WZDZ22]. **Logic** [EIP22, Eng21, MT21, MW23, EP23]. **Long** [Sha23]. **Longest** [BIM21, BIK23, KHO21, Sha20, Bli20, DBRB21]. **lookahead** [Zim22]. **loss** [ACG23]. **lost** [CT21]. **Lot** [MMS20]. **Lovász** [AK22b]. **low** [PH23]. **lower** [BKK23, CHTW21, Chi20, EHL⁺21, LXZW23, Sah22a, Sup22, YQL22, ZY23]. **LP** [JR20]. **LPT** [MSS24]. **LTL** [BFM23]. **Lyubashevsky** [TP24]. **Ma** [EAE21]. **MAC** [ZCWW21]. **machine** [AF20, GLW23, LG23, LZG22, MMS20],

Sin23, YHK24]. **machines** [AM20, Lev22].
macro [MS23]. **made** [CM22]. **main**
[EAE21]. **majority** [BS23]. **makespan**
[AM20, LG23]. **makespans** [LZG22].
manipulating [MK20]. **Mansour** [SI22b].
many [FGIK24, IK22, Zam22]. **mapping**
[BCEM24]. **maps** [KS23]. **March**
[Ano20p, Ano22k, Ano23h, Ano24f].
Markov [FHL⁺23]. **masked** [ID23].
matching [Feg23, Kam21, KN20, KC21,
KKNS23, MMCH20, MSHS23, Zsc22].
matching-cut [Feg23]. **matchings**
[AABC20, BMS20, PW21, TV23]. **matrices**
[AY21, APZT22, Pud22]. **Matrix**
[SPG22, KS22]. **Max** [Sta22]. **Max-CSPs**
[Sta22]. **Maximal** [MW23]. **maximization**
[ABM20, BCKP23]. **Maximum**
[vdHKL⁺20, APEiC24, HR20, LG23, LL24a,
MSHS23, RSRM23]. **Maximum-area**
[vdHKL⁺20]. **may** [KN20, Ano20q]. **means**
[GOR⁺22, Pou22]. **means/median** [BFJ22].
mechanisms [CHTW21]. **median** [BFJ22].
meet [Sha21]. **memory**
[DGI21, RT20, RT23]. **Mesnager** [LPT20].
Mesosome [CSS23]. **method** [JA20].
metrics [HHMM20]. **Mim** [BHMP22].
Mim-width [BHMP22]. **Min**
[Dür23, Sta22]. **Min-CSPs** [Sta22].
Min-Plus [Dür23]. **Minimal** [JKL21],
BDK⁺24, GM22, Klu24, MW23, Zim22].
minimize [LZG22, MMS20]. **minimizing**
[FKMS20, LG23]. **Minimum**
[APEiC22, AK22a, HKR21, LMO⁺22,
Mas21, Sha23, TV23]. **minor** [DHW22].
MinSat [Fio22]. **MIS** [Ami21].
mismatches [Sok20]. **mixed** [MS24a].
model [CIM20, MT21]. **models**
[EAE21, MY18, WL23]. **modification**
[Tsu20a]. **Modified** [GHKY20]. **Modular**
[AR22, Mac24]. **monadic** [Eng21].
Monochromatic [AABC20, JR23].
monomial [ZKP⁺24]. **monotone**
[BCKP23, Dür23, Mas21]. **monotonic**
[PB23]. **Morse** [Bli20]. **most** [TY23]. **MST**
[BRS21]. **mule** [YL22]. **multi**
[FGS23, RT21]. **multi-commodities**
[FGS23]. **multi-processor** [RT21].
multiplayer [Goe20]. **multiple** [KS23].
multiplier [ID23]. **multiprocessor**
[FKMS20]. **multisignature** [LTT23].
multivariate [OPD23]. **Multiway** [SPG22].
mutated [HR20]. **Mutual** [RT20, RT23].
nail [Vol23]. **naive** [ENRV23]. **near** [Mir24].
near-neighbors [Mir24]. **nearest** [Gia21].
nearly [BKK23]. **needed** [Zim22]. **negative**
[LdOOW24]. **neighbor** [Gia21, TF23].
neighborhood [LF20].
neighborhood-constrained [LF20].
neighbors [Mir24]. **nesting** [MS23].
Network
[GRZ24, MS20a, FPP23, GB21, Sah22b].
network-based [GB21]. **networks**
[BCV21, Ism24, LLC21, MMCH20, Ste20,
YQL22, Zei23, vIKMN22]. **neural** [Ism24].
nilpotency [NS24]. **no** [Ray24]. **node**
[GRZ24]. **Noisy** [Alw20]. **Non**
[EIP22, GK22, MM20, WZDZ22, Fio22,
Lev22, MSS24, MG20, PK23, Sha20, Zei23,
tCFJL24]. **non-clausal** [Fio22].
non-efficient [tCFJL24]. **Non-Established**
[EIP22]. **non-FIFO** [Zei23]. **non-identical**
[MSS24]. **non-increasing** [Lev22].
non-interactive [MG20].
Non-Preemptive [MM20]. **non-primitive**
[PK23]. **Non-uniform**
[GK22, WZDZ22, Sha20]. **nonces** [LL24b].
noncrossing [OT21]. **nondecreasing**
[KL20]. **nondeterministic** [PS20].
nonlinear [HW21, ZKP⁺24]. **norms** [KS22].
note [AC21, Ami21, BS21, Bod22, Bra22,
CDP23, Feg23, FPP23, Fuj23, IS22, Jai20,
JR20, Liu23, LS23, MMCH20, Man24,
MK20, PH23, YHK24]. **November**
[Ano20r, Ano22l]. **NP**
[GPWM24, UW21, Zei23]. **NP-complete**
[UW21]. **NP-hard** [GPWM24].
NP-hardness [Zei23]. **NTRU**

- [SP20, ZY23]. **number**
[ACG⁺24, Bie22, DFMHVHT21, EAE21, GW21, GKP22, KK21, Kno21, LMO⁺22, MY18, MSS24, MMS20, Ohs21, Pou22, Ruk20, Sah22a, Sev20, Sup22, TY23, Vig20]. **numbers** [Jac21, RR23].
- obfuscator** [Vol23]. **objects** [AA22]. **oblivious** [GIR20]. **OCB3** [LL24b]. **October** [Ano20s, Ano21q]. **odd** [TY23]. **offline** [BEL20]. **On-line** [WYZ⁺24]. **one** [HCP21, Liu23]. **one-counter** [HCP21]. **Online** [AHKBS22, Fri21, LZG22, ZXH20, BEL20, DGI21, ZZLC22]. **open** [LPT20]. **operations** [XN20, ZZ21]. **operator** [Moo22]. **opinion** [PR24]. **opportunity** [ZXH20]. **opposite** [CHTW21]. **Optimal** [CM22, GKL⁺23, vBS20, BCV21, CST22, CCJS22, HKR21, LTT23, LP22, Sup22, ZXZ⁺23]. **Optimal-size** [vBS20]. **optimality** [UNSI24]. **optimization** [Kam23]. **Optimizing** [HJHZ22]. **Oracle** [MG20]. **ORANGE** [DMM21]. **Order** [KKNS23, BMS20, Eng21, VPT24]. **Order-preserving** [KKNS23]. **ordered** [BRS21]. **orderings** [HT21]. **orders** [GS22, MMS20]. **Ore** [WQ21]. **Ore-type** [WQ21]. **orientability** [KP24]. **oriented** [ID23]. **origin** [MS23]. **orthogonal** [AA22, AY21, Tsu20b]. **Overlap** [CR20, Vig20]. **overlapping** [BIM21].
- PAC** [tCFJL24]. **Packing**
[JZ22, JZ23, HLS20, Ray24]. **packings**
[GK22]. **pairs** [LP22]. **pairwise**
[HPR22, Kam21, XN20]. **palindrome**
[GS21]. **palindromes** [Sok20]. **Palindromic**
[MWN⁺22]. **paradigm** [CDDN21]. **paradox**
[DFLS23]. **parallel**
[AS21, CL23, ID23, LG23]. **parallel-batch**
[LG23]. **parameterized** [KC21, Ohs21, RSRM23, Tsu21b, XK22, Zsc22]. **parameters** [GKNS23]. **Pareto** [BCV21]. **Parikh** [APZT22]. **parity** [GKP22]. **partial** [BS21]. **partially** [BRS21]. **partially-ordered** [BRS21]. **partition**
[BCD20, CDP23, PCC20]. **partitioning**
[GGSDS20, JR23]. **partitions** [ACCL23]. **path** [BKK23, DLN⁺23, LMO⁺22, LF20, Zei23, Tsu23b]. **paths**
[BCK⁺23a, BCV21, CGG⁺23a, DE23, DS21, KL20, Sha23, WY20]. **pathways** [HR20]. **pathwidth** [Bie22]. **pattern** [KKNS23]. **Paxos** [Sut20]. **Penalty** [SPG22]. **perfect**
[Goe20, TV23, ZKP⁺24]. **Periodic**
[MM20, BIK23, PB23]. **permutations**
[ÁRCLM⁺22, BCKV21, UNSI24]. **perspective** [BHMP22]. **phylogenetic**
[vIKMN22]. **piccolo** [UNSI24]. **piccolo-type** [UNSI24]. **planar**
[Bae22, DKP⁺20, HMR24]. **planarity**
[APEiC24, UW21]. **plane**
[AABC20, ÁRCLM⁺22, DK21]. **Plus**
[Dür23]. **point**
[AABC20, ÁRCLM⁺22, Bae22, Ish21, OT21]. **points** [AS21, JR23]. **polygon** [vdHKL⁺20]. **Polygonization** [CDDN21]. **Polygons**
[Bae22, BCK23b]. **polylogarithmic** [BN22]. **Polynomial** [BCK⁺23a, FGS23, MM20, vIMM23, BMWW22, BH22a, MS24b, Ohs21, OFA21, TV23, YL22, BH22b]. **population**
[CL23]. **Poset** [OFA21]. **positive**
[LdOOW24]. **possibility** [SI22a]. **potentially** [Pud22]. **power**
[DLN⁺23, LM22]. **power-weight** [LM22]. **powers** [DG23]. **powers-of-two** [DG23]. **PPS** [HHT23]. **Practical** [DMM21]. **Pradhan** [KK21]. **preclusion** [MMCH20]. **preconditioned** [Che23]. **Preemptive**
[AM20, MM20, Lev22, Sin23]. **preferences**
[Kam21]. **preferred** [ENRV23]. **prefix**
[AR22, LP22]. **prefix-constrained** [AR22]. **prefixes** [GS21]. **presence** [GKL⁺23]. **preserving** [Bod22, KKNS23]. **previous**
[BIM21]. **primal** [MSYY24]. **primal-dual**
[MSYY24]. **primitive** [PK23]. **priori**
[FS21]. **prisms** [KM21]. **privacy** [GKNS23]. **privileged** [Ruk20]. **Probabilistic**

[CT21, WL23, Bha22, GKNS23].
probabilities [DG23]. **probability** [Vig20].
Problem [SPG22, APEiC24, AF20, BKK23, BDH21, BCK23b, CDP23, DHW22, DBRB21, EHL⁺21, FS21, FKMS20, GLW23, HR20, Kam21, Klu24, LPT20, LL24a, MMCH20, MSYY24, PRM24, PH23, Sch21, WZDZ22, vBS20, OFA21, RSRM23, ZZLC22].
problems [BRS21, HKP21, HMR24, HS24b, Kam23, Lab24, LF20, MS24a, MPS22, Tsu20a, Tsu21a, Zei23]. **Process** [RT23, Sha20]. **processes** [Bha22, FHL⁺23]. **Processing** [BH22a]. **processor** [RT21]. **processors** [MSS24]. **product** [Hua23, VPT24, Dür23]. **products** [WY20]. **program** [CIM20]. **programming** [CIM20, JS21]. **projective** [APEiC22]. **projectivity** [APEiC24]. **proof** [AK22b, BB21, CHTW21, EAE21, LdOOW24, MT21, MS20b]. **property** [MT21]. **proportionally** [BCD20]. **protocol** [GIR20]. **protocols** [CL23]. **proxy** [PK24, ZXY⁺22]. **prune** [KLM23]. **pseudorandom** [SI22b, Vig20]. **Public** [ZXZ⁺23, DHP⁺22, LKC22]. **public-coin** [DHP⁺22]. **Public-key** [ZXZ⁺23]. **pure** [JS21]. **purpose** [CIM20]. **pushdown** [EHL⁺21, HKP21].

QBF [BB21]. **quadratic** [GHKY20]. **Quantitative** [FHL⁺23]. **Quantum** [SI22b, MG20]. **queries** [DKP⁺20, tCFJL24]. **query** [PH23]. **questions** [Kos23]. **queueing** [GB21]. **quickly** [MPS22]. **QUIXO** [MT20]. **quorum** [Sah22a].

R [CGG⁺23b]. **R3** [AS21]. **RAC** [RE21]. **radio** [DLN⁺23]. **Raiders** [CT21]. **ramp** [EK20]. **Random** [BCKP23, CFHH21, GKP22, MS20b, Sha23, Vig20]. **Randomized** [BEL20, HHT22, DHP⁺22, FPP23]. **range** [DKP⁺20]. **Rank** [ZZ21]. **Rankin** [LXZW23]. **Ranking** [Gab24, MT23]. **rate** [PB23]. **ratio** [RT21]. **rational** [Kos23]. **reachability** [BH22a, BH22b, FQSW20, HKP21]. **reachable** [Ohs21]. **real** [MS20b, PB23, TV23]. **real-time** [PB23]. **real-valued** [MS20b]. **realizing** [HHMM20]. **reasoning** [EP23]. **reciprocal** [An22]. **recognition** [FGS23]. **Recognizing** [AFK⁺24, HHMM20, RR23]. **reconstructing** [vIKMN22]. **Reconstruction** [OT21, MMHX20]. **recovery** [TP24]. **rectangular** [Dür23, WYZ⁺24]. **Recursion** [Mac24]. **Recursion-free** [Mac24]. **recursive** [Man24, Ste20]. **reduced** [ZCWW21]. **reduced-round** [ZCWW21]. **reduction** [XN20]. **Refined** [WZDZ22, GOR⁺22]. **registers** [HHT22]. **regraft** [KLM23]. **regular** [Ami21, HHT22, LS23, MS24b, Sak21]. **regularity** [Sta22]. **Relating** [HMR24]. **relation** [FQSW20, Jai20]. **relative** [WL22]. **release** [Sin23]. **remainder** [LKC22]. **Remark** [HS21]. **rendezvous** [PP24]. **Representations** [WL21, Bie20]. **representatives** [BBBMS22]. **Representing** [ÁRCLM⁺22]. **requirement** [CDP23]. **Residual** [BCKP23]. **residuation** [GS22]. **residue** [GHKY20]. **residues** [ABT21]. **resilience** [ZXZ⁺23]. **resolution** [Bie20]. **Resource** [HW21]. **restricted** [BCKV21, CST23, JR20, PW21]. **result** [EP23, EAE21]. **Results** [Sch21, Gia21, HPR22, HPP20, Liu23, PF23, WL22]. **revealing** [AK22b]. **Reverse** [HK20]. **reversing** [HS24a]. **Revisited** [Ray24, GIR20, GK23, MP23, Tsu22, WZDZ22, vdHKL⁺20]. **Revisiting** [BH22a, BH22b, ZY23]. **rewrite** [AR22]. **ring** [GKP22, Klu24, OPD23]. **rings** [Ste20]. **Robbins** [Sha21]. **robots** [GKL⁺23]. **Robust** [Lev22]. **role** [Sch21]. **Roman**

[PF23]. **rooted**
 [Bie22, HW21, KLM23, Mas21]. **Rotating**
 [Rab22]. **round**
 [CWW20, LTT23, Liu23, SI22a, ZCWW21].
rounding [HKR21]. **routing** [FS21, SS22].
RSA [LKC22]. **Rules** [EIP22]. **Runtime**
 [Doe21].

safety [AT24]. **Salesman** [ZZLC22].
sample [HHT23]. **sampling**
 [DFW22, HHT23]. **Santa** [JR20].
satisfactory [CDP23]. **satisfiability**
 [HMR24]. **satisfying** [JKL21]. **scaling**
 [FKMS20, KKNS23]. **Schatten** [KS22].
Schedulability [MM20, PB23]. **scheduling**
 [AM20, AF20, Lev22, LG23, LZG22, MSS24,
 MMS20, RT21, Sin23, YHK24, YL22].
scheme [JA20, LTT23, PK24, SP20,
 ZXZ⁺23, ZXY⁺22]. **schemes**
 [EK20, OPD23]. **Schröder** [BCKV21].
Schulze [MK20]. **scissors** [Tsu20b]. **search**
 [AHKBS22, DBRB21, GKL⁺23, Gia21,
 Mir24]. **searches** [ZWWC22]. **second**
 [Eng21, WL22]. **second-order** [Eng21].
secret [EK20, JA20, MMHX20, PCO20].
secure
 [HYZ⁺20, KK21, MMHX20, PRM24, Vol23].
secured [LKC22]. **Security**
 [JA20, PK24, CK23, EK20]. **Segment**
 [Bie20]. **segments** [MS24a]. **select** [ZZ21].
Selective [Jai20]. **self**
 [EAE21, GHKY20, GKP22, MY18, MS23].
self-dual [GHKY20]. **self-nesting** [MS23].
self-similar [EAE21, MY18]. **self-timed**
 [GKP22]. **Semantic** [DSTZ24]. **semi**
 [KP24, WL21]. **semi-lattices** [WL21].
semi-transitive [KP24]. **semicomplete**
 [Xia20]. **semirings** [BRS21]. **separability**
 [AA22]. **Separation**
 [EIP22, MSHS23, EP23]. **separations**
 [MG20]. **separators** [BDK⁺24, Mol22].
September [Ano20t, Ano21r]. **Sequence**
 [SPG22]. **sequences** [BC21]. **series** [Kos23].
serving [ACG23]. **Set** [vBS20, AAC20,
 AK22a, Bae22, BN22, CST23, Fuj23, Kno21,
 OT21, PRM24, Tsu23b]. **Sethi** [RT21]. **sets**
 [ÁRCLM⁺22, ENRV23, GGSDS20, QW24].
setup [Sin23]. **several** [Sev20]. **shalt**
 [TF23]. **shared** [RT20, RT23]. **sharing**
 [EK20, JA20, MMHX20, PCO20]. **sharp**
 [Sah22a]. **sharper** [LXZW23]. **short**
 [LL24b, YHK24]. **shortest**
 [AC21, BCK⁺23a, WY20, Zei23]. **side**
 [ID23]. **side-channel** [ID23]. **signature**
 [OPD23, PK24, SP20, TP24, ZXY⁺22].
Signed [DNS20, Jac21]. **similar**
 [EAE21, MY18]. **simple**
 [ABM20, BB21, BCK23b, KL20, Lou20,
 MT21, PW21, XK22]. **Simpler** [KC21].
simplest [GIR20]. **Simplicity** [AT24].
Simplified [DG23]. **simultaneous** [DK21].
single [AF20, Ism24, JZ22, JZ23, LZG22,
 MMS20, Sin23, YHK24]. **single-machine**
 [AF20, LZG22, Sin23, YHK24]. **size**
 [CDP23, HHT23, vBS20]. **sizes** [Lev22].
sketch [VPT24]. **skyline** [DKP⁺20].
sliding [KS22, MWN⁺22]. **sliding-window**
 [KS22]. **Slightly** [Chi20]. **Small**
 [KM21, Bie20, MT21, MSS24]. **Smoothness**
 [KS22]. **Socially** [GJ23]. **solutions**
 [CST22, Klu24]. **solve** [BRS21]. **solver**
 [GB21]. **solving** [CST23]. **Some**
 [XN20, Kos23, Lab24, VP20]. **sort** [KM21].
sortable [BCKV21]. **Sorting** [JS21]. **Space**
 [GK23, AHKBS22, KHO21, LP22, vBS20].
Space-efficient [GK23]. **span** [YL22].
spanners [AS21, CCJS22]. **spanning**
 [Dra20, EAE21, HKR21, LLC21, MY18,
 Mas21, OT21]. **sparse** [LLLW23].
sparsification [Bod22]. **Spectral** [JPV22].
speed [FKMS20, JS21]. **speed-scaling**
 [FKMS20]. **split**
 [KP24, LLC21, MP20, Tsu21a].
split-indifference [MP20]. **split-star**
 [LLC21]. **square** [GS21]. **squares** [PK23].
stable [BS23]. **stably** [WL21]. **stacks**
 [BCKV21]. **star** [LLC21]. **Start** [DGI21].
Start-Gap [DGI21]. **stash** [MP23]. **Static**

[Moo22]. **Statistical** [Bed21]. **statistically** [Vol23]. **statistically-secure** [Vol23].
Steiner [FRRT22, HS24b, ZZLC22].
Strahler [Bie22]. **straight** [LMO⁺22].
straight-line [LMO⁺22]. **Strategies** [CCJS22]. **strategy** [CHTW21, ZXH20].
strategy-proof [CHTW21]. **streams** [KS22]. **string** [KC21]. **Strong** [EK20, LW23, LLW23, MMCH20].
strongly [HKR21]. **structures** [EK20, SI22a]. **Subadditive** [MS20a].
subclasses [VP20]. **subcodes** [HS21].
subcubes [SM21]. **subcubic** [PW21, RE21].
subexponential [FGIK24]. **subgame** [Goe20]. **Subgraph** [BDH21, Bra22, HKR21]. **subgraphs** [BCD20, DH23, Sha23, WXC24, Zam22].
subject [ABM20, HW21]. **sublinear** [KHO21]. **submodular** [ABM20, BCKP23, PH23]. **subsequence** [Bli20, DBRB21, KHO21]. **subsequences** [BIK23, Vig20]. **subset** [AF20]. **subset-sum** [AF20]. **subspace** [JA20]. **subtree** [KLM23, Pou22]. **subtrees** [Pou22]. **suffix** [LP22]. **suffix/prefix** [LP22]. **Sum** [SI22b, AF20, HW21]. **Super** [LLC21, ZC23]. **superimposed** [RV23].
supports [Kos23]. **Surveying** [Smy20, SC22]. **swap** [DFL⁺20, ZC23].
Symbolic [EIP22]. **symmetric** [ABM20].
symmetry [Doe21]. **Synchronizing** [BFM23]. **synthesis** [FHL⁺23]. **synthesizer** [CIM20]. **System** [MM20, CST23, Sup22].
systems [AR22, BBBMS22, HKP21, LS23, RT20, RT23, WL21].

Table [Rab22]. **tableau** [Fio22]. **Tai** [BCEM24]. **tardy** [MMS20]. **Task** [MM20].
tasks [PB23]. **teaching** [Man24].
techniques [Bra22]. **temporal** [Mol22, Zsc22]. **term** [AR22]. **termination** [AR22]. **terms** [Sup22]. **terrains** [KS23].
Test [MM20, Bha22]. **Testing** [UW21].
their [VP20]. **theorem** [DFLS23, LKC22, Sax21]. **theoretic** [Sup22]. **theory** [EP23]. **There** [Ray24].
Thou [TF23]. **three** [Sax21]. **Threshold** [MMHX20, DKMS24, JA20, OPD23]. **Thue** [Bli20]. **thy** [TF23]. **Tight** [CHTW21, GW21, GJ23, HKP21, Sup22, BKK23, ZZLC22]. **Time** [MM20, APEiC22, BCV21, CL23, DFL⁺20, DKP⁺20, Dra20, DFW22, FKMS20, LP22, MS24b, MT23, Mol22, OFA21, PB23, YL22, Zei23, vBS20].
time-dependent [BCV21, Zei23]. **Timed** [BH22b, BH22a, FQSW20, GKP22]. **times** [Sin23, Zei23]. **tolerant** [SM21].
Tomography [GRZ24]. **tools** [Sup22]. **top** [MS24b]. **top-down** [MS24b]. **toroidal** [TY23]. **tracking** [BCK⁺23a, CGG⁺23a].
tractability [BDH21]. **Tradeoff** [AM20].
transducers [MS23]. **transfer** [GIR20].
transform [AY21]. **Transforming** [DK21].
transitive [KP24]. **Transposition** [SPG22].
transversals [LW23]. **travel** [Zei23].
Traveling [ZZLC22]. **TrCBC** [CK23].
treasure [PP24]. **tree** [BMWW22, CCJS22, Dra20, LW23, MS23, MS24b, Mas21, Pud22].
trees [APEiC22, APEiC24, Bie22, BS21, BCEM24, DKMS24, EAE21, Fri21, FRRT22, HW21, LMO⁺22, LM22, MY18, MWN⁺22, OT21, Pou22, Sah22a]. **treewidth** [SS22].
triangle [vdHKL⁺20]. **triangular** [Jac21].
triangulations [DK21]. **trinets** [vIKMN22].
tuple [JJD22]. **twin** [Kno21]. **Two** [FRRT22, AF20, BCKV21, BCD20, CHTW21, DG23, LZG22, MT21, MS24a, WQ21]. **two-agent** [AF20]. **two-center** [MS24a]. **Two-level** [FRRT22].
two-opposite-facility [CHTW21].
two-variable [MT21]. **type** [AF20, Moo22, OT21, UNSI24, WQ21].
types [GLW23].

unambiguous [IK22]. **Unbiased** [VPT24, BBBMS22]. **unbordered** [Gab24].
unbounded [LG23]. **undecidability** [EP23]. **Undecidable** [EIP22]. **unicyclic**

- [Fri21]. **uniform** [CFHH21, FS21, GW21, GK22, Lev22, Sch21, Sha20, WZDZ22]. **Uniqueness** [AT24]. **unit** [FS21]. **unordered** [BCEM24]. **unpredictability** [PCO20]. **unranking** [Gab24, MT23]. **unrefinable** [ACCL23]. **update** [MSYY24]. **Upper** [Ruk20, YQL22]. **upward** [Bie22]. **used** [LL24b]. **useful** [Pud22]. **using** [AA22, JA20, LP22, LKC22, PB23, SPG22, Sup22]. **validity** [BMW22]. **valued** [MS20b]. **variable** [MT21]. **variables** [CST23, MS20b]. **Variational** [Ste20]. **VAS** [EHL⁺21]. **Vector** [MP20, AC21, Ray24]. **vehicle** [FS21]. **verifiability** [Smy20, SC22]. **Verification** [ACCL23]. **versus** [LMMZ20]. **Vertex** [GRZ24, Tsu23a, Zam22, DHW22, HT21, RRS20]. **Vertex-connectivity** [GRZ24]. **vertex-deleted** [Zam22]. **vertex-minor** [DHW22]. **vertices** [Ohs21, ZWC22]. **very** [MPS22]. **via** [Doe21, PW21, VPT24, WY20]. **viewpoints** [KS23]. **virtual** [GLW23]. **visibility** [KS23]. **VNP** [IS22]. **VNP-completeness** [IS22]. **Voronoi** [KS23]. **voting** [MK20]. **vulnerable** [FGS23].
- waiting** [Mol22]. **Waypoint** [SS22]. **weak** [Goe20, WL23]. **Weakest** [Che23]. **weakly** [MS23]. **weakness** [LL24b, PK24]. **wear** [DGI21]. **weight** [LM22, MSYY24, TV23, WL22]. **Weighted** [KP21, Tan22, AM20, BCV21, HKR21, LMMZ20, MMS20, MK20]. **weights** [Ism24]. **well** [AFK⁺24, PCC20, Tan22]. **well-covered** [Tan22]. **well-dominated** [AFK⁺24]. **well-equalized** [PCC20]. **whether** [MS24b]. **which** [CX21]. **width** [BHMP22]. **win** [Zim22]. **window** [KS22, MWN⁺22]. **wise** [BDK⁺24, UNSI24]. **without** [BCD20, Moo22, Tan22]. **WOM** [BKS23]. **Word** [NS24, ZZ21]. **words** [BFM23, Bl20, FRS20, Gab24, PK23, PS20, Ruk20]. **Worst** [MSS24]. **Worst-case** [MSS24].
- XOR** [Jai20]. **Yao** [EAE21]. **Zagreb** [An22]. **zero** [DHP⁺22, MG20]. **zero-error** [DHP⁺22]. **zero-knowledge** [MG20]. **Zone** [Sax21].

References

Abidha:2022:GSU

[AA22]

V. P. Abidha and Pradeesha Ashok. Geometric separability using orthogonal objects. *Information Processing Letters*, 176(??): Article 106245, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000023>.

Abu-Affash:2020:MPM

[AABC20]

A. Karim Abu-Affash, Sujoy Bhore, and Paz Carmi. Monochromatic plane matchings in bicolored point set. *Information Processing Letters*, 153(??):Article 105860, January 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301437>.

Abam:2021:KCD

[Aba21]

Mohammad Ali Abam. Kinetic collision detection for

- balls. *Information Processing Letters*, 171(??):Article 106136, October 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902100051X>. ■
- Amanatidis:2020:SDA**
- [ABM20] Georgios Amanatidis, Georgios Birmpas, and Evangelos Markakis. A simple deterministic algorithm for symmetric submodular maximization subject to a knapsack constraint. *Information Processing Letters*, 163(??):Article 106010, November 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300971>. ■
- [ACCL23]
- Riccardo Aragona, Lorenzo Campioni, Roberto Civino, and Massimo Lauria. Verification and generation of unrefinable partitions. *Information Processing Letters*, 181(??):Article 106361, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000042>. ■
- Aragona:2023:VGU**
- [ACG23]
- Yossi Azar, Ilan Reuven Cohen, and Iftah Gamzu. The loss of serving in the dark. *Information Processing Letters*, 180(??):Article 106334, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000916>. ■
- Azar:2023:LSD**
- [ABT21] Vladica Andrejić, Alin Bostan, and Milos Tatarevic. Improved algorithms for left factorial residues. *Information Processing Letters*, 167(??): Article 106078, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301654>. ■
- Andrejic:2021:IAL**
- [AC21]
- Divesh Aggarwal and Eldon Chung. A note on the concrete hardness of the shortest independent vector in lattices. *Information Processing Letters*, 167(??): Article 106065, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301526>. ■
- Araujo:2024:HNC**
- [ACG⁺24]
- Julio Araujo, Victor Campos, Darlan Girão, João Nogueira, António Salgueiro, and Ana Silva. On the hull
- Aggarwal:2021:NCH**

- number on cycle convexity of graphs. *Information Processing Letters*, 183(??):Article 106420, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000637>. **Avolio:2020:SST**
- [AF20] Matteo Avolio and Antonio Fuduli. A subset-sum type formulation of a two-agent single-machine scheduling problem. *Information Processing Letters*, 155(??):Article 105886, March 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301693>. **Agrawal:2024:RWD**
- [AFK⁺24] Akanksha Agrawal, Henning Fernau, Philipp Kindermann, Kevin Mann, and Uéverton S. Souza. Recognizing well-dominated graphs is coNP-complete. *Information Processing Letters*, 183(??):Article 106419, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000625>. **Antoniadis:2022:OSH**
- [AHKBS22] Antonios Antoniadis, Ruben Hoeksma, Sándor Kisfaludi-Bak, and Kevin Schewior. Online search for a hyperplane in high-dimensional Euclidean space. *Information Processing Letters*, 177(??):Article 106262, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000199>. **Abu-Khzam:2022:IEA**
- [AK22a] Faisal N. Abu-Khzam. An improved exact algorithm for minimum dominating set in chordal graphs. *Information Processing Letters*, 174(??):Article 106206, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019021001216>. **An:2022:DRP**
- [AK22b] Hyung-Chan An and Robert Kleinberg. A diameter-revealing proof of the Bondy–Lovász lemma. *Information Processing Letters*, 174(??):Article 106194, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019021001095>. **Alweiss:2020:NCD**
- [Alw20] Ryan Alweiss. Noisy corruption detection. *Information Processing Letters*, 155(??):Article 105897, March 2020.

- CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301802>. ■
- Aggarwal:2020:PSA**
- [AM20] Vaneet Aggarwal and Ruijiu Mao. Preemptive scheduling for approximate computing on heterogeneous machines: Tradeoff between weighted accuracy and makespan. *Information Processing Letters*, 153(??):Article 105870, January 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001901930153X>. ■
- Amiri:2021:NFG**
- [Ami21] Saeed Akhoondian Amiri. A note on the fine-grained complexity of MIS on regular graphs. *Information Processing Letters*, 170(??):Article 106123, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000375>. ■
- An:2022:FZI**
- [An22] Mingqiang An. The first Zagreb index, reciprocal degree distance and Hamiltonian-connectedness of graphs. *Information Processing Letters*, 176(??):Article 106247, June 2022. CODEN IF-
- PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000047>. ■
- Anonymous:2020:A**
- [Ano20a] Anonymous. April 2020. *Information Processing Letters*, 156(??):??, April 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2020:D**
- [Ano20b] Anonymous. December 2020. *Information Processing Letters*, 164(??):??, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2020:EBa**
- [Ano20c] Anonymous. Editorial Board. *Information Processing Letters*, 153(??):Article 105881, January 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301644>. ■
- Anonymous:2020:EBb**
- [Ano20d] Anonymous. Editorial Board. *Information Processing Letters*, 154(??):Article 105892, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301759>. ■

	Anonymous:2020:EBc		Anonymous:2020:EBg
[Ano20e]	Anonymous. Editorial Board. <i>Information Processing Letters</i> , 155(??): Article 105908, March 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019019301917 .	[Ano20i]	Anonymous. Editorial Board. <i>Information Processing Letters</i> , 161(??):Article 105986, September 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300739 .
	Anonymous:2020:EBd		Anonymous:2020:EBh
[Ano20f]	Anonymous. Editorial Board. <i>Information Processing Letters</i> , 156(??): Article 105922, April 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300090 .	[Ano20j]	Anonymous. Editorial Board. <i>Information Processing Letters</i> , 162(??):Article 106004, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300910 .
	Anonymous:2020:EBe		Anonymous:2020:EBi
[Ano20g]	Anonymous. Editorial Board. <i>Information Processing Letters</i> , 157(??): Article 105932, May 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300193 .	[Ano20k]	Anonymous. Editorial Board. <i>Information Processing Letters</i> , 163(??):Article 106015, November 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301022 .
	Anonymous:2020:EBf		Anonymous:2020:EBj
[Ano20h]	Anonymous. Editorial Board. <i>Information Processing Letters</i> , 158(??): Article 105951, June 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300387 .	[Ano20l]	Anonymous. Editorial Board. <i>Information Processing Letters</i> , 164(??):Article 106032, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301198 .

- | | |
|---|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2020:F</div> <p>[Ano20m] Anonymous. February 2020. <i>Information Processing Letters</i>, 154(??):??, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2020:Ja</div> <p>[Ano20n] Anonymous. January 2020. <i>Information Processing Letters</i>, 153(??):??, January 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2020:Jb</div> <p>[Ano20o] Anonymous. June 2020. <i>Information Processing Letters</i>, 158(??):??, June 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2020:Ma</div> <p>[Ano20p] Anonymous. March 2020. <i>Information Processing Letters</i>, 155(??):??, March 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2020:Mb</div> <p>[Ano20q] Anonymous. May 2020. <i>Information Processing Letters</i>, 157(??):??, May 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2020:N</div> <p>[Ano20r] Anonymous. November 2020. <i>Information Processing Letters</i>, 163(??):??, November 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2020:O</div> <p>[Ano20s] Anonymous. October 2020. <i>Information Processing Letters</i>, 162(??):??, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2020:S</div> <p>[Ano20t] Anonymous. September 2020. <i>Information Processing Letters</i>, 161(??):??, September 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2021:Aa</div> <p>[Ano21a] Anonymous. April 2021. <i>Information Processing Letters</i>, 167(??):??, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2021:Ab</div> <p>[Ano21b] Anonymous. August 2021. <i>Information Processing Letters</i>, 169(??):??, August 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> |
|---|---|

- | | |
|---|--|
| <p>[Ano21c] Anonymous. December 2021. <i>Information Processing Letters</i>, 172(??):??, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <p>Anonymous:2021:D</p> | <p>[Ano21g] Anonymous. Editorial Board. <i>Information Processing Letters</i>, 167(??): Article 106090, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000041.</p> <p>Anonymous:2021:EBd</p> |
| <p>[Ano21d] Anonymous. Editorial Board. <i>Information Processing Letters</i>, ??(??):Article 105969, ??? 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300569.</p> <p>Anonymous:2021:EBa</p> | <p>[Ano21h] Anonymous. Editorial Board. <i>Information Processing Letters</i>, 168(??): Article 106102, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000168.</p> <p>Anonymous:2021:EBe</p> |
| <p>[Ano21e] Anonymous. Editorial Board. <i>Information Processing Letters</i>, 165(??):Article 106059, January 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301460.</p> <p>Anonymous:2021:EBb</p> | <p>[Ano21i] Anonymous. Editorial Board. <i>Information Processing Letters</i>, 169(??): Article 106128, August 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000429.</p> <p>Anonymous:2021:EBf</p> |
| <p>[Ano21f] Anonymous. Editorial Board. <i>Information Processing Letters</i>, 166(??):Article 106071, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301587.</p> <p>Anonymous:2021:EBc</p> | <p>[Ano21j] Anonymous. Editorial Board. <i>Information Processing Letters</i>, 170(??):Article 106142, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000570.</p> <p>Anonymous:2021:EBg</p> |

- Anonymous:2021:EBh**
- [Ano21k] Anonymous. Editorial Board. *Information Processing Letters*, 171(?):Article 106152, October 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000673>.
- Anonymous:2021:EBi**
- [Ano21l] Anonymous. Editorial Board. *Information Processing Letters*, 172(?):Article 106185, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001009>.
- Anonymous:2021:F**
- [Ano21m] Anonymous. February 2021. *Information Processing Letters*, 166(?):??, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2021:Jb**
- [Ano21n] Anonymous. January 2021. *Information Processing Letters*, 165(?):??, January 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2021:Ja**
- [Ano21o] Anonymous. July 2020. *Information Processing Letters*,
- ??(??):??, ????. 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2021:Jc**
- [Ano21p] Anonymous. June 2021. *Information Processing Letters*, 168(?):??, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2021:O**
- [Ano21q] Anonymous. October 2021. *Information Processing Letters*, 171(?):??, October 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2021:S**
- [Ano21r] Anonymous. September 2021. *Information Processing Letters*, 170(?):??, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2022:Aa**
- [Ano22a] Anonymous. April 2022. *Information Processing Letters*, 175(?):??, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2022:Ab**
- [Ano22b] Anonymous. August 2022. *Information Processing Letters*, 177(?):??, August 2022. CODEN IFPLAT.

- ISSN 0020-0190 (print),
1872-6119 (electronic).
- Anonymous:2022:EBa**
- [Ano22c] Anonymous. Editorial Board. *Information Processing Letters*, 173(??):Article 106201, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000151>.
- Anonymous:2022:EBb**
- [Ano22d] Anonymous. Editorial Board. *Information Processing Letters*, 174(??): Article 106217, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001320>.
- Anonymous:2022:EBc**
- [Ano22e] Anonymous. Editorial Board. *Information Processing Letters*, 175(??): Article 106237, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001526>.
- Anonymous:2022:EBd**
- [Ano22f] Anonymous. Editorial Board. *Information Processing Letters*, 176(??): Article 106258, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119
- (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000151>.
- Anonymous:2022:EBe**
- [Ano22g] Anonymous. Editorial Board. *Information Processing Letters*, 177(??): Article 106279, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000369>.
- Anonymous:2022:EBf**
- [Ano22h] Anonymous. Editorial Board. *Information Processing Letters*, 178(??):Article 106309, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000667>.
- Anonymous:2022:Ja**
- [Ano22i] Anonymous. January 2022. *Information Processing Letters*, 173(??):??, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Anonymous:2022:Jb**
- [Ano22j] Anonymous. June 2022. *Information Processing Letters*, 176(??):??, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).

- [Ano22k] **Anonymous:2022:M**
 Anonymous. March 2022. *Information Processing Letters*, 174(??):??, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- [Ano22l] **Anonymous:2022:N**
 Anonymous. November 2022. *Information Processing Letters*, 178(??):??, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- [Ano23a] **Anonymous:2023:A**
 Anonymous. August 2023. *Information Processing Letters*, 182(??):??, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- [Ano23b] **Anonymous:2023:EBa**
 Anonymous. Editorial Board. *Information Processing Letters*, 179(??):Article 106324, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000813>.
- [Ano23c] **Anonymous:2023:EBb**
 Anonymous. Editorial Board. *Information Processing Letters*, 180(??):Article 106348, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- [Ano23d] **Anonymous:2023:EBc**
 Anonymous. Editorial Board. *Information Processing Letters*, 181(??): Article 106371, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000145>.
- [Ano23e] **Anonymous:2023:EBd**
 Anonymous. Editorial Board. *Information Processing Letters*, 182(??): Article 106412, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000558>.
- [Ano23f] **Anonymous:2023:F**
 Anonymous. February 2023. *Information Processing Letters*, 180(??):??, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- [Ano23g] **Anonymous:2023:J**
 Anonymous. January 2023. *Information Processing Letters*, 179(??):??, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).

- | | |
|--|---|
| <p>Anonymous:2023:Ma</p> <p>[Ano23h] Anonymous. March 2023. <i>Information Processing Letters</i>, 181(??):??, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <p>Anonymous:2024:EBa</p> <p>[Ano24a] Anonymous. Editorial Board. <i>Information Processing Letters</i>, 183(??):Article 106441, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000844.</p> <p>Anonymous:2024:EBb</p> <p>[Ano24b] Anonymous. Editorial Board. <i>Information Processing Letters</i>, 184(??):Article 106460, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023001035.</p> <p>Anonymous:2024:EBc</p> <p>[Ano24c] Anonymous. Editorial Board. <i>Information Processing Letters</i>, 185(??): Article 106477, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019024000073.</p> | <p>Anonymous:2024:F</p> <p>[Ano24d] Anonymous. February 2024. <i>Information Processing Letters</i>, 184(??):??, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <p>Anonymous:2024:Ja</p> <p>[Ano24e] Anonymous. January 2024. <i>Information Processing Letters</i>, 183(??):??, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <p>Anonymous:2024:M</p> <p>[Ano24f] Anonymous. March 2024. <i>Information Processing Letters</i>, 185(??):??, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> <p>Alemany-Puig:2022:MPL</p> <p>Lluís Alemany-Puig, Juan Luis Esteban, and Ramon Ferrer i Cancho. Minimum projective linearizations of trees in linear time. <i>Information Processing Letters</i>, 174(??): Article 106204, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021001198.</p> <p>Alemany-Puig:2024:MLA</p> <p>Lluís Alemany-Puig, Juan Luis Esteban, and Ramon Ferrer i Cancho. The maximum</p> |
|--|---|

- linear arrangement problem for trees under projectivity and planarity. *Information Processing Letters*, 183(?):Article 106400, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000431>. ■
- Atanasiu:2022:EEC**
- [APZT22] Adrian Atanasiu, Ghajendran Poovanandran, Abdalhadi Abu Zeyneh, and Wen Chean Teh. Erasure and error correcting ability of Parikh matrices. *Information Processing Letters*, 175(?): Article 106223, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001381>. ■
- Andrianarivelo:2022:MTP**
- [AR22] Nirina Andrianarivelo and Pierre Réty. Modular termination of prefix-constrained term rewrite systems. *Information Processing Letters*, 174(?):Article 106207, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001228>. ■
- Alvarez-Rebollar:2022:RPS**
- [ÁRCLM⁺22] J. L. Álvarez-Rebollar, J. Cravioto, Lagos, N. Marín, E. Solís-Villarreal, and J. Urrutia. Representing point sets on the plane as permutations. *Information Processing Letters*, 175(?): Article 106228, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001435>. ■
- Abam:2021:GSP**
- [AS21] Mohammad Ali Abam and Mohammad Javad Rezaei Seraji. Geodesic spanners for points in R3 amid axis-parallel boxes. *Information Processing Letters*, 166 (?):Article 106063, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301502>. ■
- Acosta:2024:SEC**
- [AT24] Nidia Obscura Acosta and Alexandru I. Tomescu. Simplicity in Eulerian circuits: Uniqueness and safety. *Information Processing Letters*, 183(?):Article 106421, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000649>. ■

- Ailon:2021:CCA**
- [AY21] Nir Ailon and Gal Yehuda. The complexity of computing (almost) orthogonal matrices with ϵ -copies of the Fourier transform. *Information Processing Letters*, 165(??):Article 106024, January 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301113>.^[RC21]
- Bae:2022:FCE**
- [Bae22] Sang Won Bae. Faster counting empty convex polygons in a planar point set. *Information Processing Letters*, 175(??):Article 106221, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022001368>.^[RCD22]
- Beyersdorff:2021:SPQ**
- [BB21] Olaf Beyersdorff and Joshua Blinkhorn. A simple proof of QBF hardness. *Information Processing Letters*, 168(??): Article 106093, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000077>.
- Banik:2022:GSU**
- [BBBMS22] Aritra Banik, Bhaswar B. Bhattacharya, Sujoy Bhore, [BCEM24]
- and Leonardo Martínez-Sandoval. Geometric systems of unbiased representatives. *Information Processing Letters*, 176(??): Article 106232, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001472>.^[I]
- Becher:2021:EBS**
- Verónica Becher and Lucas Cortés. Extending de Bruijn sequences to larger alphabets. *Information Processing Letters*, 168(??): Article 106085, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301721>.^[I]
- Bazgan:2020:GPT**
- Cristina Bazgan, Janka Chlebíková, and Clément Dallard. Graphs without a partition into two proportionally dense subgraphs. *Information Processing Letters*, 155(??): Article 105877, March 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301607>.^[I]
- Blazevic:2024:ATM**
- Mislav Blazević, Stefan Canzar, Khaled Elbassioni, and

- Domagoj Matijević. Anti Tai mapping for unordered labeled trees. *Information Processing Letters*, 185(??): Article 106454, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000972>. ■
- Blazej:2023:PKT**
- [BCK⁺23a] Václav Blažej, Pratibha Choudhary, Dušan Knop, Jan Matyáš Křišťan, Ondřej Suchý, and Tomáš Valla. Polynomial kernels for tracking shortest paths. *Information Processing Letters*, 179(??):Article 106315, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000722>. ■
- Bosch-Calvo:2023:IKF**
- [BCK23b] Miguel Bosch-Calvo and Steven Kelk. An improved kernel for the flip distance problem on simple convex polygons. *Information Processing Letters*, 182(??): Article 106381, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000248>. ■
- Berczi:2023:ARR**
- [BCKP23] Kristóf Bérczi, Karthekeyan Chandrasekaran, Tamás Király, and Aditya Pillai. Analyzing Residual Random Greedy for monotone submodular maximization. *Information Processing Letters*, 180(??):Article 106340, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000977>. ■
- Baril:2021:CSP**
- [BCKV21] Jean-Luc Baril, Giulio Cerbai, Carine Khalil, and Vincent Vajnovszki. Catalan and Schröder permutations sortable by two restricted stacks. *Information Processing Letters*, 171(??):Article 106138, October 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000533>. ■
- Brunelli:2021:CPO**
- [BCV21] Filippo Brunelli, Pierluigi Crescenzi, and Laurent Viennot. On computing Pareto optimal paths in weighted time-dependent networks. *Information Processing Letters*, 168(??):Article 106086, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301733>. ■

	Baril:2021:HTC	Boyar:2020:RDO
[BDH21]	Ambroise Baril, Riccardo Dondi, and Mohammad Mehdi Hosseinzadeh. Hardness and tractability of the γ -complete subgraph problem. <i>Information Processing Letters</i> , 169(??):Article 106105, August 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000193 .	[BEL20]
[BDK ⁺ 24]	Caroline Brosse, Oscar Defrain, Kazuhiro Kurita, Vincent Limouzy, Takeaki Uno, and Kunihiro Wasa. On the hardness of inclusion-wise minimal separators enumeration. <i>Information Processing Letters</i> , 185(??): Article 106469, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023001126 .	[BFJ22]
[Bed21]	Bartosz Bednarczyk. Statistical EL is ExpTime-complete. <i>Information Processing Letters</i> , 169(??): Article 106113, August 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000272 .	[BFM23]
		Joan Boyar, Faith Ellen, and Kim S. Larsen. Randomized distributed online algorithms against adaptive offline adversaries. <i>Information Processing Letters</i> , 161 (??):Article 105973, September 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300600 .
		Anup Bhattacharya, Yoav Freund, and Ragesh Jaiswal. On the k -means/median cost function. <i>Information Processing Letters</i> , 177(??): Article 106252, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000096 .
		Nathalie Bertrand, Hugo Francon, and Nicolas Markey. Synchronizing words under LTL constraints. <i>Information Processing Letters</i> , 182(??):Article 106392, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000352 .

- | | |
|---|--|
| <p>Berard:2022:CRR</p> <p>[BH22a] Béatrice Bérard and Serge Haddad. Corrigendum to “Revisiting reachability in polynomial interrupt timed automata” [Information Processing Letters 174 (2022) 106208]. <i>Information Processing Letters</i>, 175(??): Article 106231, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021001460. See [BH22b].</p> <p>Berard:2022:RRP</p> <p>[BH22b] Béatrice Bérard and Serge Haddad. Revisiting reachability in Polynomial Interrupt Timed Automata. <i>Information Processing Letters</i>, 174(??):Article 106208, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902100123X. See corrigendum [BH22a].</p> <p>Bhateja:2022:DAT</p> <p>[Bha22] Puneet Bhateja. Determining asynchronous test equivalence for probabilistic processes. <i>Information Processing Letters</i>, 177(??): Article 106269, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021001459.</p> | <p>Brettell:2022:LCF</p> <p>[BHMP22] Nick Brettell, Jake Horsfield, Andrea Munaro, and Daniël Paulusma. List k-colouring P_t-free graphs: a mim-width perspective. <i>Information Processing Letters</i>, 173(??):Article 106168, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000831.</p> <p>Biedl:2020:SRS</p> <p>[Bie20] Therese Biedl. Segment representations with small resolution. <i>Information Processing Letters</i>, 153(??):Article 105868, January 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019019301516.</p> <p>Biedl:2022:HSN</p> <p>[Bie22] Therese Biedl. Horton-Strahler number, rooted pathwidth and upward drawings of trees. <i>Information Processing Letters</i>, 175(??): Article 106230, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021001459.</p> |
|---|--|

	Bannai:2023:LBP		Baruch:2023:GBW
[BIK23]	Hideo Bannai, Tomohiro I., and Dominik Köppl. Longest bordered and periodic subsequences. <i>Information Processing Letters</i> , 182(??): Article 106398, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000418 .	[BKS23]	Gilad Baruch, Shmuel T. Klein, and Dana Shapira. Guided blocks WOM codes. <i>Information Processing Letters</i> , 179(??):Article 106312, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000692 .
	Bannai:2021:LPO		Blikstad:2020:LCS
[BIM21]	Hideo Bannai, Shunsuke Inenaga, and Neerja Mhaskar. Longest previous overlapping factor array. <i>Information Processing Letters</i> , 168(??): Article 106097, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000119 .	[Bli20]	Joakim Blikstad. On the longest common subsequence of Thue–Morse words. <i>Information Processing Letters</i> , 164(??):Article 106020, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301071 .
	Bansal:2023:NTL		Biniaz:2020:BMH
[BKK23]	Nikhil Bansal, John Kuszmaul, and William Kuszmaul. A nearly tight lower bound for the d -dimensional cow-path problem. <i>Information Processing Letters</i> , 182(??):Article 106389, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000327 .	[BMS20]	Ahmad Biniaz, Anil Maheshwari, and Michiel Smid. Bottleneck matchings and Hamiltonian cycles in higher-order Gabriel graphs. <i>Information Processing Letters</i> , 153(??):Article 105869, January 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019019301528 .

- | | |
|---|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;">Barth:2022:PAD</div> <p>[BMWW22] Dominique Barth, Thierry Mautor, Dimitri Watel, and Marc-Antoine Weisser. A polynomial algorithm for deciding the validity of an electrical distribution tree. <i>Information Processing Letters</i>, 176(??):Article 106249, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000060.
[BRS21]</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Belgi:2022:PAA</div> <p>[BN22] Amir Belgi and Zeev Nutov. A polylogarithmic approximation algorithm for 2-edge-connected dominating set. <i>Information Processing Letters</i>, 173(??):Article 106175, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000909.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Bodwin:2022:NDP</div> <p>[Bod22] Greg Bodwin. A note on distance-preserving graph sparsification. <i>Information Processing Letters</i>, 174(??): Article 106205, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021001204.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;">Brand:2022:NAT</div> <p>Cornelius Brand. A note on algebraic techniques for subgraph detection. <i>Information Processing Letters</i>, 176(??): Article 106242, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021001575.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Bistarelli:2021:KEC</div> <p>Stefano Bistarelli, Fabio Rossi, and Francesco Santini. Kruskal with embedded C-semirings to solve MST problems with partially-ordered costs. <i>Information Processing Letters</i>, 169(??): Article 106107, August 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000211.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Billstein:2021:NIG</div> <p>Andreas Billstein and Rainer Schrader. A note on integral generalized flows in directed partial 2-trees. <i>Information Processing Letters</i>, 172(??):Article 106147, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000624.</p> |
|---|---|

- | | | |
|---|---|--|
| <p>Biswas:2023:MLS</p> <p>[BS23] Aniruddha Biswas and Palash Sarkar. On the “majority is least stable” conjecture. <i>Information Processing Letters</i>, 179(??):Article 106295, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000527.</p> | <p>Ciccarelli:2023:NP</p> <p>[CDP23] Felice Ciccarelli, Miriam Di Ianni, and Giancarlo Palumbo. A note on the satisfactory partition problem: Constant size requirement. <i>Information Processing Letters</i>, 179(??):Article 106292, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000497.</p> | <p>Chakraborti:2021:IRU</p> <p>[CFHH21] Debsoumya Chakraborti, Alan Frieze, Simi Haber, and Mihir Hasabnis. Isomorphism for random k-uniform hypergraphs. <i>Information Processing Letters</i>, 166(??):Article 106039, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301265.</p> |
| <p>Couto:2022:SGT</p> <p>[CCJS22] Fernanda Couto, Luís Felipe I. Cunha, Daniel Juventude, and Leandro Santiago. Strategies for generating tree spanners: Algorithms, heuristics and optimal graph classes. <i>Information Processing Letters</i>, 177(??): Article 106265, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000229.</p> | <p>Cicerone:2021:EGP</p> <p>[CDDN21] Serafino Cicerone, Mattia D’Emidio, Gabriele Di Stefano, and Alfredo Navarra. On the effectiveness of the genetic paradigm for polygonization. <i>Information Processing Letters</i>, 171 (??):Article 106134, October 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000491.</p> | <p>Choudhary:2023:IKT</p> <p>[CGG⁺23a] Pratibha Choudhary, Michael T. Goodrich, Siddharth Gupta, Hadi Khodabandeh, Pedro Matias, and Venkatesh Raman. Improved kernels for tracking paths. <i>Information Processing Letters</i>, 181(??): Article 106360, March 2023. CODEN IFPLAT. ISSN</p> |

- 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000030>.■
- Cimatti:2023:GER**
- [CGG⁺23b] Alessandro Cimatti, Luca Geatti, Nicola Gigante, Angelo Montanari, and Stefano Tonetta. GR(1) is equivalent to R(1). *Information Processing Letters*, 179(?):Article 106319, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902200076X>.■
- Chen:2023:WPG**
- [Che23] Wei Chen. Weakest preconditioned goto axiom. *Information Processing Letters*, 180(?):Article 106329, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000862>.■
- Chillara:2020:SIL**
- [Chi20] Suryajith Chillara. Slightly improved lower bounds for homogeneous formulas of bounded depth and bounded individual degree. *Information Processing Letters*, 156(?):Article 105900, April 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301498>.■
- CK23]**
- 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301838>.■
- Chen:2021:TEL**
- [CHTW21] Xujin Chen, Xiaodong Hu, Zhongzheng Tang, and Chen-hao Wang. Tight efficiency lower bounds for strategy-proof mechanisms in two-opposite-facility location game. *Information Processing Letters*, 168(?):Article 106098, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000120>.■
- Correia:2020:CMF**
- [CIM20] Alexandre Correia, Juliano Iyoda, and Alexandre Mota. Combining model finder and genetic programming into a general purpose automatic program synthesizer. *Information Processing Letters*, 154(?):Article 105866, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301498>.■
- Chakraborty:2023:ST**
- Debrup Chakraborty and Samir Kundu. On the security of TrCBC. *Information Processing Letters*, 179(?):Article 106320, January 2023. CODEN IF-

- PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000771>. [CSS23]
- Czumaj:2023:PTP**
- [CL23] Artur Czumaj and Andrzej Lingas. On parallel time in population protocols. *Information Processing Letters*, 179(?):Article 106314, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000710>. [CST22]
- Csikos:2022:OAM**
- [CM22] Mónika Csikós and Nabil H. Mustafa. Optimal approximations made easy. *Information Processing Letters*, 176(?):Article 106250, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000072>. [CST23]
- Cazaux:2020:HOG**
- [CR20] Bastien Cazaux and Eric Rivals. Hierarchical overlap graph. *Information Processing Letters*, 155(?): Article 105862, March 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301450>. [Cifuentes:2023:CSS]
- Cummings:2023:MA**
- Robert Cummings, Jeffrey Shallit, and Paul Staadecker. Mesosome avoidance. *Information Processing Letters*, 179(?):Article 106291, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000485>.
- Chen:2022:CCO**
- Da-Ren Chen, Min-Zheng Shieh, and Shi-Chun Tsai. The complexity of comparing optimal solutions. *Information Processing Letters*, 177(?):Article 106266, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000230>.
- Cifuentes:2023:CSS**
- Santiago Cifuentes, Francisco J. Soulignac, and Pablo Terlisky. Complexity of solving a system of difference constraints with variables restricted to a finite set. *Information Processing Letters*, 182(?): Article 106378, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000212>.

	Castiglioni:2021:RLE	Djukanovic:2021:SAC
[CT21]	Valentina Castiglioni and Simone Tini. Raiders of the lost equivalence: Probabilistic branching bisimilarity. <i>Information Processing Letters</i> , ??(??):Article 105947, ??? 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902030034X .	[DBRB21]
[CWW20]	Tingting Cui, Wei Wang, and Meiqin Wang. Distinguisher on full-round compression function of GOST R. <i>Information Processing Letters</i> , 156(??):Article 105902, April 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019019301851 .	[DE23]
[CX21]	Jie Chen and Shou-Jun Xu. A characterization of 3- γ -critical graphs which are not bicritical. <i>Information Processing Letters</i> , 166 (??):Article 106062, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301496 .	[Den22]
	Cui:2020:DFR	Diskin:2023:HLP
	Chen:2021:CCG	Deng:2022:CD

- | | | |
|---|---|--|
| <p>Datta:2020:LTD</p> <p>[DFL⁺20] A. K. Datta, P. Ferragina, L. Larmore, L. Pagli, and G. Prencipe. Linear time distributed swap edge algorithms. <i>Information Processing Letters</i>, 161(??):Article 105979, September 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300661.</p> <p>Dimos:2023:EBP</p> <p>[DFLS23] Sotirios Dimos, Dimitris Fotakis, Thanasis Lianeas, and Kyriakos Sergis. Escaping Braess's paradox through approximate Caratheodory's theorem. <i>Information Processing Letters</i>, 179(??): Article 106289, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000461.</p> <p>Duque:2021:CNC</p> <p>[DFMHVHT21] Frank Duque, Ruy Fabila-Monroy, César Hernández-Vélez, and Carlos Hidalgo-Toscano. Counting the number of crossings in geometric graphs. <i>Information Processing Letters</i>, 165(??):Article 106028, January 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300406.</p> | <p>DFTW22</p> <p>[DG23]</p> <p>Dillencourt:2023:SCB</p> <p>[DGI21]</p> <p>Devanny:2021:CAS</p> | <p>/www.sciencedirect.com/science/article/pii/S0020019020301150.</p> <p>Du:2022:CTS</p> <p>Yusong Du, Baoying Fan, and Baodian Wei. A constant-time sampling algorithm for binary Gaussian distribution over the integers. <i>Information Processing Letters</i>, 176(??): Article 106246, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000035.</p> <p>Dillencourt:2023:SCB</p> <p>Michael Dillencourt and Michael T. Goodrich. Simplified Chernoff bounds with powers-of-two probabilities. <i>Information Processing Letters</i>, 182(??):Article 106397, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000406.</p> <p>Devanny:2021:CAS</p> <p>William E. Devanny, Michael T. Goodrich, and Sandy Irani. A competitive analysis for the Start-Gap algorithm for online memory wear leveling. <i>Information Processing Letters</i>, 166(??):Article 106042, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).</p> |
|---|---|--|

- tronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301290>.
Dondi:2023:CDS [DK21]
- [DH23] Riccardo Dondi and Danny Hermelin. Computing the k densest subgraphs of a graph. *Information Processing Letters*, 179(??):Article 106316, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000734>.
Davis:2022:PCZ
- [DHP⁺22] Ben Davis, Hamed Hatami, William Pires, Ran Tao, and Hamza Usmani. On public-coin zero-error randomized communication complexity. *Information Processing Letters*, 178(??):Article 106293, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000503>.
Dahlberg:2022:CVM
- [DHW22] Axel Dahlberg, Jonas Helsen, and Stephanie Wehner. The complexity of the vertex-minor problem. *Information Processing Letters*, 175(??): Article 106222, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000503>.
DKP⁺20]
- <http://www.sciencedirect.com/science/article/pii/S002001902100137X>.
DeCarufel:2021:TPT
- Jean-Lou De Carufel and Tanvir Kaykobad. Transforming plane triangulations by simultaneous diagonal flips. *Information Processing Letters*, 170(??):Article 106120, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902100034X>.
Dahiya:2024:LTF
- Yogesh Dahiya, Vignesh K., Meena Mahajan, and Kartik Sreenivasaiah. Linear threshold functions in decision lists, decision trees, and depth-2 circuits. *Information Processing Letters*, 183(??):Article 106418, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000613>.
Doka:2020:DPR
- K. Doka, A. Kosmatopoulos, A. Papadopoulos, S. Sioutas, K. Tsichlas, and D. Tsoumakos. Dynamic planar range skyline queries in log logarithmic expected time. *Information Processing Letters*, 162(??):Article 105990, October 2020. CODEN IF-

- PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300776>. ■
- Das:2023:RLP** [Doe21]
- [DLN⁺23] Tapas Das, Tuomo Lehtilä, Soumen Nandi, Sagnik Sen, and D. K. Supraja. On radio k -labeling of the power of the infinite path. *Information Processing Letters*, 182(??): Article 106386, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000297>. ■
- Dobraunig:2021:PFO** [Dra20]
- [DMM21] Christoph Dobraunig, Florian Mendel, and Bart Mennink. Practical forgeries for ORANGE. *Information Processing Letters*, ??(??): Article 105961, ??? 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902030048X>. ■
- Dybizbanski:2020:SCD** [DS21]
- [DNS20] Janusz Dybizbański, Anna Nenca, and Andrzej Szepietowski. Signed coloring of 2-dimensional grids. *Information Processing Letters*, 156(??): Article 105918, April 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300531>. ■
- tronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300531>. ■
- Doerr:2021:RAE**
- Benjamin Doerr. Runtime analysis of evolutionary algorithms via symmetry arguments. *Information Processing Letters*, 166(??):Article 106064, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301514>. ■
- Dragan:2020:EAS**
- Feodor F. Dragan. An eccentricity 2-approximating spanning tree of a chordal graph is computable in linear time. *Information Processing Letters*, 154(??): Article 105873, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301565>. ■
- Dybizbanski:2021:HCP**
- Janusz Dybizbański and Andrzej Szepietowski. Hamiltonian cycles and paths in hypercubes with disjoint faulty edges. *Information Processing Letters*, 172(??): Article 106157, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021003057>. ■

- DellErba:2024:SFG**
- [DSTZ24] Daniele Dell’Erba, Sven Schewe, Qiyi Tang, and Tansholpan Zhanabekova. Semantic flowers for good-for-games and deterministic automata. *Information Processing Letters*, 185(??): Article 106468, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000727>.
- EHL⁺:2021:LBC**
- [EHL⁺21] Matthias Englert, Piotr Hofman, Sławomir Lasota, Ranko Lazić, Jérôme Leroux, and Juliusz Straszyński. A lower bound for the coverability problem in acyclic pushdown VAS. *Information Processing Letters*, 167(??): Article 106079, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023001114>.
- Durr:2023:IBR**
- [Dür23] Anita Dürr. Improved bounds for rectangular monotone Min-Plus Product and applications. *Information Processing Letters*, 181(??): Article 106358, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000017>.
- ElAtik:2021:CPM**
- [EAE21] Abd El Fattah A. El Atik, A. W. Aboutahoun, and A. Elsaid. Correct proof of the main result in “The number of spanning trees of a class of self-similar fractal models” by Ma and Yao. *Information Processing Letters*, 170(??):Article 106117, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000843>.
- EHL⁺:2021:LBC**
- [EHL⁺21] Matthias Englert, Piotr Hofman, Sławomir Lasota, Ranko Lazić, Jérôme Leroux, and Juliusz Straszyński. A lower bound for the coverability problem in acyclic pushdown VAS. *Information Processing Letters*, 167(??): Article 106079, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023001114>.
- Englert:2021:LBC**
- [Englert:2021:LBC] Matthias Englert, Piotr Hofman, Sławomir Lasota, Ranko Lazić, Jérôme Leroux, and Juliusz Straszyński. A lower bound for the coverability problem in acyclic pushdown VAS. *Information Processing Letters*, 167(??): Article 106079, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023001114>.
- Echenim:2022:EUS**
- [Echenim:2022:EUS] Mnacho Echenim, Radu Iosif, and Nicolas Peltier. Entailment is undecidable for symbolic heap separation logic formulæ with non-established inductive rules. *Information Processing Letters*, 173(??):Article 106169, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000843>.
- Eriguchi:2020:SSL**
- [Eriguchi:2020:SSL] Reo Eriguchi and Noboru Kunihiro. Strong security of linear ramp secret sharing schemes with general access structures. *Information Processing Letters*, 147(??):Article 105930, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019303407>.

- mation Processing Letters*, 164(??):Article 106018, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301058>.
- [Eng21] **Engelfriet:2021:CMS** [Feg23]
- Joost Engelfriet. Computability by monadic second-order logic. *Information Processing Letters*, 167(??): Article 106074, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301617>.
- [ENRV23] **Elaroussi:2023:PEA** [FGIK24]
- Mohammed Elaroussi, Lhouari Nourine, Mohammed Said Radjef, and Simon Vilmin. On the preferred extensions of argumentation frameworks: Bijections with naive sets. *Information Processing Letters*, 181(??):Article 106354, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022001119>.
- [EP23] **Echenim:2023:URS** [FGS23]
- Mnacho Echenim and Nicolas Peltier. An undecidability result for Separation Logic with theory reasoning. *Information Processing Letters*, 182(??): Article 106359, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000029>.
- Feghali:2023:NMC**
- Carl Feghali. A note on matching-cut in P_t -free graphs. *Information Processing Letters*, 179(??):Article 106294, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000515>.
- Fomin:2024:FAS**
- Fedor V. Fomin, Petr A. Golovach, Tanmay Inamdar, and Tomohiro Koana. FPT approximation and subexponential algorithms for covering few or many edges. *Information Processing Letters*, 185(??): Article 106471, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019024000012>.
- Fiorenza:2023:PRV**
- Dario Fiorenza, Daniele Gorla, and Ivano Salvo. Polynomial recognition of vulnerable multi-commodities. *Information Processing Letters*, 179(??):Article 106282,

- [FHL21] Florent Foucaud, Hervé Hocquard, and Dimitri Lajou. Complexity and algorithms for injective edge-coloring in graphs. *Information Processing Letters*, 170(??):Article 106121, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000394>. ■ **Foucaud:2021:CAI**
- [FKMS20] Yusei Fujimori, Yasushi Kawase, Tomomi Matsui, and Akiyoshi Shioura. A fast algorithm for multiprocessor speed-scaling problem minimizing completion time and energy consumption. *Information Processing Letters*, 162(??):Article 105991, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000351>. ■ **Fujimori:2020:FAM**
- [FHL⁺23] Jianling Fu, Cheng-Chao Huang, Yong Li, Jingyi Mei, Ming Xu, and Lijun Zhang. Quantitative controller synthesis for consumption Markov decision processes. *Information Processing Letters*, 180(??):Article 106342, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000990>. ■ **Fu:2023:QCS**
- [FPP23] Nikolaos Fryganiotis, Symeon Papavassiliou, and Christos Pelekis. A note on the network coloring game: a randomized distributed $(\Delta + 1)$ -coloring algorithm. *Information Processing Letters*, 182(??):Article 106385, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000285>. ■ **Fryganiotis:2023:NNC**
- [Fio22] Guido Fiorino. A non-clausal tableau calculus for Min-Sat. *Information Processing Letters*, 173(??):Article 106167, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000394>. ■ **Fiorino:2022:NCT**
- [FQSW20] Martin Fränzle, Karin Quaas, Mahsa Shirmohammadi, and James Worrell. Effective de-
- [Franzle:2020:EDR]

- finability of the reachability relation in timed automata. *Information Processing Letters*, 153(??):Article 105871, January 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301541>. Fritsch:2021:OGE
- [Fri21] Robin Fritsch. Online graph exploration on trees, unicyclic graphs and cactus graphs. *Information Processing Letters*, 168(??): Article 106096, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000107>. Fukunaga:2022:TLH
- [FRRT22] Takuro Fukunaga, R. Ravi, Oleksandr Rudenko, and Ziye Tang. Two-level hub Steiner trees. *Information Processing Letters*, 174(??): Article 106209, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001241>. Fleischer:2020:NBA
- [FRS20] Lukas Fleischer, Samin Riasat, and Jeffrey Shallit. New bounds on antipowers in words. *Information Processing Letters*, 164(??):Article 106021, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301083>. Fernstrom:2021:CAA
- Finn Fernstrøm and Teresa Anna Steiner. A constant approximation algorithm for the uniform a priori capacitated vehicle routing problem with unit demands. *Information Processing Letters*, ??(??): Article 105960, ???? 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300478>. Fujito:2023:NAD
- Toshihiro Fujito. A note on approximations of directed edge dominating set. *Information Processing Letters*, 179(??):Article 106303, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000606>. Gabric:2024:RUB
- [Gab24] Daniel Gabric. Ranking and unranking bordered and unbordered words. *Information Processing Letters*, 184(??):Article 106452, February 2024. CODEN IFPLAT. ISSN 0020-0190

- (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000959>.
Gillani:2021:QNB
- [GB21] Iqra Altaf Gillani and Amitabha Bagchi. A queueing network-based distributed Laplacian solver for directed graphs. *Information Processing Letters*, 166(??):Article 106040, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301277>.
Gonzalez:2020:CGC
- [GGSdS20] Lucía M. González, Luciano N. Grippo, Martín D. Safe, and Vinicius F. dos Santos. Covering graphs with convex sets and partitioning graphs into convex sets. *Information Processing Letters*, 158(??):Article 105944, June 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300314>.
Gildea:2020:MQR
- [GHKY20] Joe Gildea, Holly Hamilton, Abidin Kaya, and Bahattin Yildiz. Modified quadratic residue constructions and new extremal binary self-dual codes of lengths 64, 66 and 68. *Information Processing Letters*, 157(??):Article 105927, May 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300144>.
Giannella:2021:IRE
- [Gia21] Chris R. Giannella. Instability results for Euclidean distance, nearest neighbor search on high dimensional Gaussian data. *Information Processing Letters*, 169(??):Article 106115, August 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000296>.
Genc:2020:SPO
- [GIR20] Ziya Alper Genç, Vincenzo Iovino, and Alfredo Rial. “The simplest protocol for oblivious transfer” revisited. *Information Processing Letters*, 161(??):Article 105975, September 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300624>.
Goyal:2023:TFA
- [GJ23] Dishant Goyal and Ragesh Jaiswal. Tight FPT approximation for Socially Fair Clustering. *Information Processing Letters*, 182(??):

- Article 106383, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000261>. [GKNS23]
- [GK22] Lee-Ad Gottlieb and Aryeh Kontorovich. Non-uniform packings. *Information Processing Letters*, 174(??): Article 106179, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000946>. [Guingona:2023:CAP]
- [GK23] Szymon Grabowski and Dominik Köppl. Space-efficient Huffman codes revisited. *Information Processing Letters*, 179(??):Article 106274, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902200031X>. [Grabowski:2023:SEH]
- [GKL⁺23] Konstantinos Georgiou, Evangelos Kranakis, Nikos Leonardos, Aris Pagourtzis, and Ioannis Papaioannou. Optimal circle search despite the presence of faulty robots. *Information Processing Letters*, 182(??):Article 106391, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000340>. [Gomez:2022:IEB]
- [GKP22] Ana I. Gomez, Markus Kiderlen, and Florian Pausinger. Improved entropy bounds for parity filtered self-timed ring based random number generators. *Information Processing Letters*, 174(??): Article 106212, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001277>. [Guo:2023:AAV]
- [GLW23] Lifeng Guo, Changhong Lu, and Guanlin Wu. Approximation algorithms for a virtual machine allocation problem with finite types. *Information Process-*

- ing Letters*, 180(??):Article 106339, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000965>.
- Gaikwad:2022:GMD**
- [GM22] Ajinkya Gaikwad and Soumen Maity. Globally minimal defensive alliances. *Information Processing Letters*, 177(??): Article 106253, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000102>.
- Goeminne:2020:CEW**
- [Goe20] Aline Goeminne. Constrained existence of weak subgame perfect equilibria in multiplayer Büchi games. *Information Processing Letters*, 163(??):Article 105996, November 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300831>.
- Grandoni:2022:RAE**
- [GOR⁺22] Fabrizio Grandoni, Rafail Ostrovsky, Yuval Rabani, Leonard J. Schulman, and Rakesh Venkat. A refined approximation for Euclidean k -means. *Information Processing Letters*, 176(??): Article 106251, June 2022.
- GPWM24**
- [GRZ24] [GS21]
- CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000841>.
- Gil-Pons:2024:FHF**
- Reynaldo Gil-Pons, Max Ward, and Loïc Miller. Finding (s, d) -hypernetworks in F -hypergraphs is NP-hard. *Information Processing Letters*, 184(??):Article 106433, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000765>.
- Galesi:2024:VCN**
- Nicola Galesi, Fariba Ranjbar, and Michele Zito. Vertex-connectivity for node failure identification in Boolean Network Tomography. *Information Processing Letters*, 184(??):Article 106450, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000935>.
- Gabric:2021:BPP**
- Daniel Gabric and Jeffrey Shallit. Borders, palindrome prefixes, and square prefixes. *Information Processing Letters*, 165(??):Article 106027, January 2021. CODEN IFPLAT. ISSN 0020-

- 0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902030003X>.
- Gadducci:2022:DRL** [HHT22]
- [GS22] Fabio Gadducci and Francesco Santini. Distributivity and residuation for lexicographic orders. *Information Processing Letters*, 177(??): Article 106271, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902200028X>.
- Gao:2021:TBN** [HHT23]
- [GW21] Wei Gao and Weifan Wang. Tight binding number bound for $P_{\geq 3}$ -factor uniform graphs. *Information Processing Letters*, 172(??):Article 106162, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000776>.
- Hayamizu:2020:RRC**
- [HHMM20] Momoko Hayamizu, Katharina T. Huber, Vincent Moulton, and Yukihiro Murakami. Recognizing and realizing cactus metrics. *Information Processing Letters*, 157(??): Article 105916, May 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020000001>.
- Hadzilacos:2022:RCR**
- Vassos Hadzilacos, Xing Hu, and Sam Toueg. Randomized consensus with regular registers. *Information Processing Letters*, 174(??): Article 106173, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000880>.
- Hentschel:2023:EPS**
- Brian Hentschel, Peter J. Haas, and Yuanyuan Tian. Exact PPS sampling with bounded sample size. *Information Processing Letters*, 182(??):Article 106382, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902300025X>.
- Huang:2022:OEI**
- [HJHZ22] Yan Huang, Yan Jin, Zhi Hu, and Fangguo Zhang. Optimizing the evaluation of l -isogenous curve for isogeny-based cryptography. *Information Processing Letters*, 178(??):Article 106301, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000001>.

- Hershkowitz:2020:RGB**
- [HK20] D. Ellis Hershkowitz and Gregory Kehne. Reverse greedy is bad for k -center. *Information Processing Letters*, 158(??):Article 105941, June 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000588>.
- Hansen:2021:TBR**
- [HKP21] Jakob Cetti Hansen, Adam Husted Kjelstrøm, and Andreas Pavlogiannis. Tight bounds for reachability problems on one-counter and pushdown systems. *Information Processing Letters*, 171 (??):Article 106135, October 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000508>.
- Hershkowitz:2021:ORH**
- [HKR21] D. Ellis Hershkowitz, Gregory Kehne, and R. Ravi. An optimal rounding for half-integral weighted minimum strongly connected spanning subgraph. *Information Processing Letters*, 167(??): Article 106067, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Hinrichsen:2020:LPF**
- [HLS20] Erica G. Hinrichsen, Valeria A. Leoni, and Martín D. Safe. Labelled packing functions in graphs. *Information Processing Letters*, 154 (??):Article 105863, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902030154X>.
- Hasan:2024:RPG**
- [HMR24] Md. Manzurul Hasan, Debjyoti Mondal, and Md. Saidur Rahman. Relating planar graph drawings to planar satisfiability problems. *Information Processing Letters*, 184(??):Article 106446, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000893>.
- Henning:2020:AHR**
- [HPP20] Michael A. Henning, Saikat Pal, and D. Pradhan. Algorithm and hardness results on hop domination in graphs. *Information Processing Letters*, 153(??):Article 105872, January 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).

- tronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301553>. [HPR22]
- Hakim:2022:NRP**
- Sheikh Azizul Hakim, Bishal Basak, Papan, and Md. Saidur Rahman. New results on pairwise compatibility graphs. *Information Processing Letters*, 178(??):Article 106284, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000412>. [HS24a]
- Hochbaum:2020:AAC**
- Dorit S. Hochbaum and Xu Rao. Approximation algorithms for connected maximum coverage problem for the discovery of mutated driver pathways in cancer. *Information Processing Letters*, 158(??): Article 105940, June 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300272>. [HS24b]
- Harada:2021:RSL**
- Masaaki Harada and Ken Saito. Remark on sub-codes of linear complementary dual codes. *Information Processing Letters*, ??(??): Article 105963, ??? 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300508>. [H21]
- Hoppenot:2024:RAI**
- Pierre Hoppenot and Zoltán Szigeti. On reversing arcs to improve arc-connectivity. *Information Processing Letters*, 184(??):Article 106434, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000777>. [Horsch:2024:SCP]
- Hörsch:2024:SCP**
- Florian Hörsch and Zoltán Szigeti. Steiner connectivity problems in hypergraphs. *Information Processing Letters*, 183(??):Article 106428, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000716>. [Halldorsson:2021:CIV]
- Halldorsson:2021:CIV**
- Magnús M. Halldórsson and Tigran Tonoyan. Computing inductive vertex orderings. *Information Processing Letters*, 172(??):Article 106159, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000740>.

- | | | | |
|-----------------------|---|----------------------|---|
| | Huang:2023:PD | | |
| [Hua23] | Ming-Deh A. Huang. On product decomposition. <i>Information Processing Letters</i> , 181(??):Article 106344, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022001016 . | [ID23] | wei Zhou, and Zhe Xia. A generic construction of CCA-secure deterministic encryption. <i>Information Processing Letters</i> , 154(??):Article 105865, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019019301486 . |
| [HW21] | Nir Halman and Shmuel Wimer. Resource allocation in rooted trees subject to sum constraints and nonlinear cost functions. <i>Information Processing Letters</i> , 170(??):Article 106114, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000284 . | [IK22] | José L. Imaña and Siemen Dhooghe. Domain-oriented masked bit-parallel finite-field multiplier against side-channel attacks. <i>Information Processing Letters</i> , 182(??): Article 106395, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000388 . |
| [HW22] | Xiaomin Huang and Chen-hao Wang. Discrete load balancing on complete bipartite graphs. <i>Information Processing Letters</i> , 175(??): Article 106224, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021001393 . | [IS22] | Emil Indzhev and Stefan Kiefer. On complementing unambiguous automata and graphs with many cliques and cocliques. <i>Information Processing Letters</i> , 177(??): Article 106270, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000278 . |
| [HYZ ⁺ 20] | Meijuan Huang, Bo Yang, Yi Zhao, Xin Wang, Yan- | [Ikenmeyer:2022:NVC] | Christian Ikenmeyer and Abhiroop Sanyal. A note on |

- VNP-completeness and border complexity. *Information Processing Letters*, 176(??):Article 106243, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001587>. **Ishizuka:2021:CFC** [Jac21]
- [Ish21] Takashi Ishizuka. On the complexity of finding a Caristi's fixed point. *Information Processing Letters*, 170(??):Article 106119, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000338>. **Ismailov:2024:AES** [Jai20]
- [Ism24] Vugar E. Ismailov. Approximation error of single hidden layer neural networks with fixed weights. *Information Processing Letters*, 185(??):Article 106467, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023001102>. **Jamshidpour:2020:SAD** [JJD22]
- [JA20] Sadegh Jamshidpour and Zahra Ahmadian. Security analysis of a dynamic threshold secret sharing scheme using linear subspace method. *Information Processing Letters*, 163(??):Article 105994, November 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300818>. **Jacques:2021:CNS**
- Fabien Jacques. On the chromatic numbers of signed triangular and hexagonal grids. *Information Processing Letters*, 172(??):Article 106156, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000715>. **Jaiswal:2020:NRB**
- Ragesh Jaiswal. A note on the relation between XOR and Selective XOR lemmas. *Information Processing Letters*, 163(??):Article 106011, November 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300983>. **Jena:2022:DTD**
- Sangram K. Jena, Ramesh K. Jallu, and Gautam K. Das. On d -distance m -tuple (l, r) -domination in graphs. *Information Processing Letters*, 174(??):Article 106178, March 2022. CODEN IFPLAT. ISSN 0020-0190

- | | |
|--|--|
| <p>(print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000934.
 Jobson:2021:MCG</p> <p>[JKL21] Adam S. Jobson, André E. Kézdy, and Jenő Lehel. Minimal 2-connected graphs satisfying the even cut condition. <i>Information Processing Letters</i>, 167(??): Article 106080, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301678.
 Jain:2022:SIC</p> <p>[JPV22] Vishesh Jain, Huy Tuan Pham, and Thuy-Duong Vuong. Spectral independence, coupling, and the spectral gap of the Glauber dynamics. <i>Information Processing Letters</i>, 177(??): Article 106268, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000254.
 Jansen:2020:NIG</p> <p>[JR20] Klaus Jansen and Lars Rohwedder. A note on the integrality gap of the configuration LP for restricted Santa Claus. <i>Information Processing Letters</i>, 164(??):Article 106025, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301125.
 Jowhari:2023:MPC</p> | <p>0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020301125.
 Jukna:2021:SCE</p> <p>[JS21] Stasys Jukna and Hannes Seiwert. Sorting can exponentially speed up pure dynamic programming. <i>Information Processing Letters</i>, ??(??):Article 105962, ??? 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300491.
 Januszewski:2022:PBI</p> <p>[JZ22] Janusz Januszewski and Lukasz Zielonka. Packing batches of items into a single bin. <i>Information Processing Letters</i>, 174(??): Article 106196, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000001.</p> |
|--|--|

- Kim:2021:SFI**
- /www.sciencedirect.com/science/article/pii/S0020019021001113. [KC21]
- Januszewski:2023:PBC**
- [JZ23] Janusz Januszewski and Lukasz Zielonka. Packing batches of cubes into a single bin. *Information Processing Letters*, 180(??):Article 106337, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000941>.
- Kiyomi:2021:LCS**
- [KHO21]
- Kamiyama:2021:EFM**
- [Kam21] Naoyuki Kamiyama. The envy-free matching problem with pairwise preferences. *Information Processing Letters*, 172(??):Article 106158, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000739>.
- Kisek:2021:Cas**
- [KK21]
- Kamiyama:2023:OPA**
- [Kam23] Naoyuki Kamiyama. On optimization problems in acyclic hypergraphs. *Information Processing Letters*, 182(??):Article 106390, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000339>.
- Sung-Hwan Kim and Hwan-Gue Cho. Simpler FM-index for parameterized string matching. *Information Processing Letters*, 165(??):Article 106026, January 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301137>.
- Masashi Kiyomi, Takashi Horiyama, and Yota Otachi. Longest common subsequence in sublinear space. *Information Processing Letters*, 168(??):Article 106084, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902030171X>.
- Anja Kisek and Sandi Klavzar. Correcting the algorithm for the secure domination number of cographs by Jha, Pradhan, and Banerjee. *Information Processing Letters*, 172(??):Article 106155, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000703>.

	Kim:2023:OPP	Klug:2024:CMS
[KKNS23]	<p>Youngho Kim, Munseong Kang, Joong Chae Na, and Jeong Seop Sim. Order-preserving pattern matching with scaling. <i>Information Processing Letters</i>, 180(??):Article 106333, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000904.</p>	<p>Nikolas Klug. Computing minimal solutions to the ring loading problem. <i>Information Processing Letters</i>, 185(??):Article 106466, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023001096.</p>
[KL20]	<p>Miroslaw Kowaluk and Andrzej Lingas. A simple approach to nondecreasing paths. <i>Information Processing Letters</i>, 162(??):Article 105992, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902030079X.</p>	<p>Elena V. Konstantinova and Alexey N. Medvedev. Small cycles, generalized prisms and Hamiltonian cycles in the bubble-sort graph. <i>Information Processing Letters</i>, 168(??):Article 106094, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000089.</p>
[KLM23]	<p>Steven Kelk, Simone Linz, and Ruben Meuwese. Cyclic generators and an improved linear kernel for the rooted subtree prune and regraft distance. <i>Information Processing Letters</i>, 180(??):Article 106336, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902200093X.</p>	<p>Manas Jyoti Kashyop and N. S. Narayanaswamy. Lazy or eager dynamic matching may not be fast. <i>Information Processing Letters</i>, 162(??):Article 105982, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300697.</p>
	Kowaluk:2020:SAN	Konstantinova:2021:SCG
	Kelk:2023:CGI	Kashyop:2020:LED
	[KM21]	[KN20]

- Knop:2021:LLS**
- [Kno21] Dusan Knop. Local linear set on graphs with bounded twin cover number. *Information Processing Letters*, 170(??):Article 106118, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000326>.^[KS20]
- Kostolanyi:2023:SDQ**
- [Kos23] Peter Kostolányi. On some decidability questions concerning supports of rational series. *Information Processing Letters*, 179(??):Article 106290, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902200473>.^[K622]
- Kaznatcheev:2021:WAC**
- [KP21] Artem Kaznatcheev and Prakash Panangaden. Weighted automata are compact and actively learnable. *Information Processing Letters*, 171(??):Article 106133, October 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902100478>.^[P923]
- Kitaev:2024:STO**
- [KP24] Sergey Kitaev and Artem Pyatkin. On semi-transitive
- orientability of split graphs. *Information Processing Letters*, 184(??):Article 106435, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000789>.^[I]
- Komarath:2020:CDH**
- Balagopal Komarath and Nitin Saurabh. On the complexity of detecting hazards. *Information Processing Letters*, 162(??):Article 105980, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300673>.^[I]
- Krauthgamer:2022:SSN**
- Robert Krauthgamer and Shay Sapir. Smoothness of Schatten norms and sliding-window matrix streams. *Information Processing Letters*, 177(??):Article 106254, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000114>.^[I]
- Keikha:2023:VVM**
- Vahideh Keikha and Maria Saumell. On Voronoi visibility maps of 1.5D terrains with multiple viewpoints. *Information Pro-*

- cessing Letters*, 181(??): Article 106362, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000054>. ■
- | | |
|-----------------------|------------------------|
| Laber:2024:CCS | Luckow:2020:CCL |
|-----------------------|------------------------|
- [Lab24] Eduardo Sany Laber. The computational complexity of some explainable clustering problems. *Information Processing Letters*, 184 (??):Article 106437, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000807>. ■
- | | |
|-----------------------|--------------------|
| Lingg:2024:LPN | Li:2023:BSU |
|-----------------------|--------------------|
- [LdOOOW24] Jonas Lingg, Mateus de Oliveira Oliveira, and Petra Wolf. Learning from positive and negative examples: New proof for binary alphabets. *Information Processing Letters*, 183(??):Article 106427, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000704>. ■
- | | |
|-----------------------|---------------------|
| Levin:2022:RAP | Liu:2023:NIR |
|-----------------------|---------------------|
- [Lev22] Asaf Levin. Robust algorithms for preemptive scheduling on uniform machines of non-increasing job sizes. *Information Pro-*
- cessing Letters*, 174(??): Article 106211, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001265>. ■
- [LF20] Max-Jonathan Luckow and Till Fluschnik. On the computational complexity of length- and neighborhood-constrained path problems. *Information Processing Letters*, 156(??):Article 105913, April 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301966>. ■
- [LG23] Shuguang Li and Zhichao Geng. Bicriteria scheduling on an unbounded parallel-batch machine for minimizing makespan and maximum cost. *Information Processing Letters*, 180(??):Article 106343, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022001004>. ■
- [Liu23] Quanquan C. Liu. A note on improved results for one round distributed clique listing. *Information*

- Processing Letters*, 181(?): Article 106355, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022001120>. Luy:2022:CES
- [LKC22] Erkam Luy, Zekeriya Y. Karatas, and Olcay Ciftci. Comment on “An enhanced and secured RSA public cryptosystem algorithm using Chinese remainder theorem (ESRPKC)”. *Information Processing Letters*, 177(?):Article 106263, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000205>. LLC21
- [LL24a] Xiaowei Li and Xiwen Lu. The facility location problem with maximum distance constraint. *Information Processing Letters*, 184(?):Article 106447, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902300090X>. Li:2024:FLP
- [LL24b] Jean Liénardy and Frédéric Lafitte. A weakness in OCB3 used with short nonces allowing for a break of au-Lienardy:2024:WOU
- [LLW23] Jing Li, Xujing Li, and Eddie Cheng. Super spanning connectivity of split-star networks. *Information Processing Letters*, 166(?):Article 106037, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301241>. Li:2023:SEC
- [LLP20] Xiangwen Li, Yangfan Li, Jian-Bo Lv, and Tao Wang. Strong edge-colorings of sparse graphs with $3\Delta - 1$ colors. *Information Processing Letters*, 179(?):Article 106313, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000709>. Lafourcade:2020:ABI
- [LLP20] Pascal Lafourcade and Marius Lombard-Platet. About blockchain interoperability. *Information Processing Letters*, 161(?):Article 105976,

- September 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300636>. ■ **Lyon:2022:IDP**
- [LM22] Merritt Lyon and Hosam Mahmoud. Insertion depth in power-weight trees. *Information Processing Letters*, 176(??):Article 106227, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001423>. ■ **Lozin:2020:IDV**
- [LMMZ20] Vadim Lozin, Dmitriy Malyshев, Raffaele Mosca, and Viktor Zamaraev. Independent domination versus weighted independent domination. *Information Processing Letters*, 156(??): Article 105914, April 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300016>. ■ **Luca:2022:GSL**
- [LMO⁺22] V. T. F. Luca, N. Marín, F. S. Oliveira, A. Ramírez-Vigueras, O. Solé-Pi, J. L. Szwarcfiter, and J. Urrutia. Grid straight-line embeddings of trees with a minimum number of bends per path. *Information Processing Letters*, 174(??): Article 106210, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001253>. ■ **Louza:2020:SAC**
- [Lou20] Felipe A. Louza. A simple algorithm for computing the document array. *Information Processing Letters*, 154(??):Article 105887, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001901930170X>. ■ **Loukides:2022:APS**
- [LP22] Grigorios Loukides and Solon P. Pissis. All-pairs suffix/prefix in optimal time using Aho–Corasick space. *Information Processing Letters*, 178(??):Article 106275, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000321>. ■ **Li:2020:AOP**
- [LPT20] Yanjun Li, Jie Peng, and Chik How Tan. An answer to an open problem of mesnager on bent functions. *Information Processing Letters*, 161(??):Article

- 105974, September 2020.
 CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300612>. ■
- Lucero:2023:NCL** [LXZW23]
- [LS23] Jorge C. Lucero and Sławek Staworko. A note on the class of languages generated by F -systems over regular languages. *Information Processing Letters*, 179(??):Article 106283, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000400>. ■
- Liu:2023:CRO** [LZG22]
- [LTT23] Zi-Yuan Liu, Yi-Fan Tseng, and Raylin Tso. Cryptanalysis of a round optimal lattice-based multisignature scheme. *Information Processing Letters*, 182(??): Article 106364, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000078>. ■
- Lee:2023:SHA**
- [LW23] Euiwoong Lee and Pengxiang Wang. Strong hardness of approximation for tree transversals. *Information Processing Letters*, 181(??): Article 106352, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000079>. ■
- [Mac24] Maximilien Mackie. Recursion-free modular arithmetic in the lambda-calculus. *Information Processing Letters*, 183(??):Article 106408, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000079>. ■
- 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022001090>. ■
- Li:2023:SLB**
- Kang Li, Fengjun Xiao, Bingpeng Zhou, and Jinming Wen. A sharper lower bound on Rankin's constant. *Information Processing Letters*, 182(??): Article 106379, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000224>. ■
- Lu:2022:OSM**
- Xiwen Lu, Kejun Zhao, and Manzhan Gu. Online single-machine scheduling to minimize the linear combination of makespans of two agents. *Information Processing Letters*, 173(??):Article 106163, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000788>. ■
- Mackie:2024:RFM**
- Maximilien Mackie. Recursion-free modular arithmetic in the lambda-calculus. *Information Processing Letters*, 183(??):Article 106408, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000079>. ■

- tronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000510>.
Manurangsi:2021:LDH
- [Man21] Pasin Manurangsi. Linear discrepancy is Π_2 -hard to approximate. *Information Processing Letters*, 172(??):Article 106164, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902100079X>.
Manurangsi:2024:NHC
- [Man24] Pasin Manurangsi. A note on hardness of computing recursive teaching dimension. *Information Processing Letters*, 183(??):Article 106429, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000728>.
Mastakas:2021:DRT
- [Mas21] Konstantinos Mastakas. Drawing a rooted tree as a rooted y -monotone minimum spanning tree. *Information Processing Letters*, 166(??):Article 106035, February 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301228>.
Mirzanezhad:2024:ANN
- [MG20] Benjamin Morrison and Adam Groce. Oracle separations between quantum and non-interactive zero-knowledge classes. *Information Processing Letters*, 154(??):Article 105864, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301474>.
Mili:2021:DD
- [Mil21] Ali Mili. Differentiators and detectors. *Information Processing Letters*, 169(??):Article 106111, August 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000259>.
Mirzanezhad:2024:ANN
- [Mir24] Majid Mirzanezhad. On approximate near-neighbors search under the (continuous) Fréchet distance in higher dimensions. *Information Processing Letters*, 183(??):Article 106405, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000480>.

	Muller:2020:NCM	Meng:2020:TCS	
[MK20]	Julian Müller and Sven Kosub. A note on the complexity of manipulating weighted Schulze voting. <i>Information Processing Letters</i> , 162(??):Article 105989, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300764 .	[MMHX20]	Keju Meng, Fuyou Miao, Wenchao Huang, and Yan Xiong. Threshold changeable secret sharing with secure secret reconstruction. <i>Information Processing Letters</i> , 157(??):Article 105928, May 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300156 .
	Mayank:2020:PTS	Mor:2020:LSS	
[MM20]	Jaishree Mayank and Arijit Mondal. Polynomial time schedulability test for periodic non-preemptive 2-task system. <i>Information Processing Letters</i> , 154(??):Article 105867, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019019301504 .	[MMS20]	Baruch Mor, Gur Mosheiov, and Dana Shapira. Lot scheduling on a single machine to minimize the (weighted) number of tardy orders. <i>Information Processing Letters</i> , 164(??):Article 106009, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902030096X .
	Ma:2020:NSM	Molter:2022:CFT	
[MMCH20]	Tianlong Ma, Yaping Mao, Eddie Cheng, and Ping Han. A note on the strong matching preclusion problem for data center networks. <i>Information Processing Letters</i> , 164(??):Article 106007, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300946 .	[Mol22]	Hendrik Molter. The complexity of finding temporal separators under waiting time constraints. <i>Information Processing Letters</i> , 175(??):Article 106229, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021001447 .

- Mooij:2022:STC**
- [Moo22] Arjan J. Mooij. Static type checking without downcast operator. *Information Processing Letters*, 178(??):Article 106285, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000424>. [MS20a]
- Mafort:2020:VDS**
- [MP20] Rodrigo Lamblet Mafort and Fábio Protti. Vector domination in split-indifference graphs. *Information Processing Letters*, 155(??): Article 105899, March 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301826>. [MS20b]
- Minaud:2023:GCH**
- [MP23] Brice Minaud and Charalampos Papamanthou. Generalized cuckoo hashing with a stash, revisited. *Information Processing Letters*, 181(??): Article 106356, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022001132>.
- Martin:2022:HPQ**
- [MPS22] Barnaby Martin, Daniël Paulusma, and Siani Smith. [MS23]
- Hard problems that quickly become very easy. *Information Processing Letters*, 174(??):Article 106213, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001289>.
- Mucha:2020:IAF**
- Marcin Mucha and Marcin Smulewicz. Improved approximation for fractionally subadditive network design. *Information Processing Letters*, 154(??):Article 105861, February 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301449>.
- Mulzer:2020:CPC**
- Wolfgang Mulzer and Natalia Shenkman. A constructive proof of a concentration bound for real-valued random variables. *Information Processing Letters*, 158(??): Article 105942, June 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300296>.
- Maneth:2023:DOE**
- Sebastian Maneth and Helmut Seidl. Deciding origin equivalence of weakly self-

- nesting macro tree transducers. *Information Processing Letters*, 180(??):Article 106332, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000898>. ■
- Maji:2024:DMT**
- [MS24a] Sukanya Maji and Sanjib Sadhu. Discrete and mixed two-center problems for line segments. *Information Processing Letters*, 184 (??):Article 106451, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000947>. ■
- Maneth:2024:CPT**
- [MS24b] Sebastian Maneth and Helmut Seidl. Checking in polynomial time whether or not a regular tree language is deterministic top-down. *Information Processing Letters*, 184(??):Article 106449, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000923>. ■
- Manurangsi:2023:MBM**
- [MSHS23] Pasin Manurangsi, Erel Segal-Halevi, and Warut Suksompong. On maxi-
- mum bipartite matching with separation. *Information Processing Letters*, 182(??):Article 106388, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000315>. ■
- Mitsunobu:2024:WCA**
- [MSS24] Takuto Mitsunobu, Reiji Suda, and Vorapong Suppakitpaisarn. Worst-case analysis of LPT scheduling on a small number of non-identical processors. *Information Processing Letters*, 183(??):Article 106424, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000674>. ■
- Morita:2024:FPD**
- [MSYY24] Kohei Morita, Shinya Shirashita, Yutaro Yamaguchi, and Yu Yokoi. Fast primal-dual update against local weight update in linear assignment problem and its application. *Information Processing Letters*, 183 (??):Article 106432, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000753>. ■

	Mishiba:2020:QEC	Misselbeck-Wessel:2023:MEM
[MT20]	Shohei Mishiba and Yasuhiko Takenaga. QUIXO is EXPTIME-complete. <i>Information Processing Letters</i> , 162(??):Article 105995, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902030082X .	[MW23] Daniel Misselbeck-Wessel. Maximal elements with minimal logic. <i>Information Processing Letters</i> , 182(??): Article 106403, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000467 .
	Ma:2021:SCP	Mieno:2022:PTS
[MT21]	Yanger Ma and Tony Tan. A simple combinatorial proof for the small model property of two-variable logic. <i>Information Processing Letters</i> , 170(??):Article 106122, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000363 .	[MWN ⁺ 22] Takuya Mieno, Kiichi Watanabe, Yuto Nakashima, Shunsuke Inenaga, Hideo Bannai, and Masayuki Takeda. Palindromic trees for a sliding window and its applications. <i>Information Processing Letters</i> , 173(??):Article 106174, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000892 .
	Mikawa:2023:ELT	Ma:2018:NST
[MT23]	Kenji Mikawa and Ken Tanaka. Efficient linear-time ranking and unranking of derangements. <i>Information Processing Letters</i> , 179(??):Article 106288, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902200045X .	[MY18] Fei Ma and Bing Yao. The number of spanning trees of a class of self-similar fractal models. <i>Information Processing Letters</i> , 136(??):64–69, August 2018. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001901830084X . See corrected proof [EAE21].

	Nies:2024:WAG	Omar:2023:CMT	
[NS24]	André Nies and Frank Stephan. Word automatic groups of nilpotency class 2. <i>Information Processing Letters</i> , 183(??):Article 106426, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000698 .	[OPD23]	Satyam Omar, Sahadeo Padhye, and Dhananjoy Dey. Cryptanalysis of multivariate threshold ring signature schemes. <i>Information Processing Letters</i> , 181(??): Article 106357, March 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022001144 .
	Ordanel:2021:PTA	Oropeza:2021:RCT	
[OFA21]	Ivy Ordanel, Proceso Fernández, and Henry Adorna. A polynomial time algorithm for the 2-Poset Cover Problem. <i>Information Processing Letters</i> , 169(??): Article 106106, August 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902100020X .	[OT21]	Marcos Oropeza and Csaba D. Tóth. Reconstruction of the crossing type of a point set from the compatible exchange graph of noncrossing spanning trees. <i>Information Processing Letters</i> , 170(??):Article 106116, September 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000302 .
	Ohsaka:2021:FPP	Park:2023:DRM	
[Ohs21]	Naoto Ohsaka. A fully polynomial parameterized algorithm for counting the number of reachable vertices in a digraph. <i>Information Processing Letters</i> , 171(??):Article 106137, October 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000521 .	[PB23]	Moonju Park and Hyeongbo Baek. Determining rate monotonic schedulability of real-time periodic tasks using continued fractions. <i>Information Processing Letters</i> , 179(??):Article 106296, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019022000001 .

	/www.sciencedirect.com/science/article/pii/S0020019022000539.	Pai:2020:WEC	/www.sciencedirect.com/science/article/pii/S0020019023000066.	Pham:2023:NAS
[PCC20]	Kung-Jui Pai, Ruay-Shiung Chang, and Jou-Ming Chang. A well-equalized 3-CIST partition of alternating group graphs. <i>Information Processing Letters</i> , 155(??): Article 105874, March 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019019301577 .	[PH23]	Canh V. Pham and Dung T. K. Ha. A note for approximating the submodular cover problem over integer lattice with low adaptive and query complexities. <i>Information Processing Letters</i> , 182(??): Article 106393, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000364 .	
	Paskin-Cherniavsky:2020:CAU			Patawar:2023:DDS
[PCO20]	Anat Paskin-Cherniavsky and Ruxandra F. Olimid. On cryptographic anonymity and unpredictability in secret sharing. <i>Information Processing Letters</i> , 161 (??):Article 105965, September 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300521 .	[PK23]	Maithilee Patawar and Kalpesh Kapoor. Density of distinct squares in non-primitive words. <i>Information Processing Letters</i> , 182(??): Article 106367, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000108 .	
	Poureidi:2023:ARR	[PK24]		Park:2024:SWC
[PF23]	Abolfazl Poureidi and Jafar Fathali. Algorithmic results in Roman dominating functions on graphs. <i>Information Processing Letters</i> , 182(??): Article 106363, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://		Je Hong Park and Woo-Hwan Kim. Security weakness of a certificate-based proxy signature scheme for IIoT environments. <i>Information Processing Letters</i> , 183(??):Article 106406, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://	

- | | |
|--|--|
| <p style="text-align: right; margin-bottom: 0;">/www.sciencedirect.com/
science/article/pii/S0020019023000492.</p> <div style="border: 1px solid black; padding: 2px; display: inline-block; text-align: center;">Poureidi:2022:CNB</div> <p>[Pou22] Abolfazl Poureidi. On computing the number of (BC-)subtrees, eccentric subtree number, and global and local means of trees. <i>Information Processing Letters</i>, 178(??):Article 106302, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902200059X.</p> <div style="border: 1px solid black; padding: 2px; display: inline-block; text-align: center;">Pattanayak:2024:DTH</div> <p>[PP24] Debasish Pattanayak and Andrzej Pelc. Deterministic treasure hunt and rendezvous in arbitrary connected graphs. <i>Information Processing Letters</i>, 185(??): Article 106455, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000984.</p> <div style="border: 1px solid black; padding: 2px; display: inline-block; text-align: center;">Panagiotou:2024:EIA</div> <p>[PR24] Konstantinos Panagiotou and Simon Reisser. The effect of iterativity on adversarial opinion forming. <i>Information Processing Letters</i>, 185(??):Article 106453, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000958.</p> | <p style="text-align: right; margin-bottom: 0;">/www.sciencedirect.com/
science/article/pii/S0020019023000960.</p> <div style="border: 1px solid black; padding: 2px; display: inline-block; text-align: center;">Panda:2024:CCS</div> <p>[PRM24] B. S. Panda, Soumyashree Rana, and Sounaka Mishra. On the complexity of co-secure dominating set problem. <i>Information Processing Letters</i>, 185(??):Article 106463, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023001060.</p> <div style="border: 1px solid black; padding: 2px; display: inline-block; text-align: center;">Potechin:2020:LWA</div> <p>[PS20] Aaron Potechin and Jeffrey Shallit. Lengths of words accepted by nondeterministic finite automata. <i>Information Processing Letters</i>, 162(??):Article 105993, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300806.</p> <div style="border: 1px solid black; padding: 2px; display: inline-block; text-align: center;">Pudlak:2022:MPU</div> <p>[Pud22] Pavel Pudlák. On matrices potentially useful for tree codes. <i>Information Processing Letters</i>, 174(??): Article 106180, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000958.</p> |
|--|--|

- | | |
|---|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;">Paluch:2021:SCA</div> <p>[PW21] Katarzyna Paluch and Mateusz Wasylkiewicz. A simple combinatorial algorithm for restricted 2-matchings in subcubic graphs — via half-edges. <i>Information Processing Letters</i>, 171(??):Article 106146, October 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021000612. [RE21]</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Qiu:2024:ICI</div> <p>[QW24] Guoliang Qiu and Jiaheng Wang. Inapproximability of counting independent sets in linear hypergraphs. <i>Information Processing Letters</i>, 184(??):Article 106448, February 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000911. [RR23]</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Rabinovich:2022:GBR</div> <p>[Rab22] Yuri Rabinovich. A generalization of the Blind Rotating Table game. <i>Information Processing Letters</i>, 176(??):Article 106233, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019021001484. [RRS20]</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;">Ray:2024:TNA</div> <p>[Ray24] Arka Ray. There is no APTAS for 2-dimensional vector bin packing: Revisited. <i>Information Processing Letters</i>, 183(??):Article 106430, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S002001902300073X. [Rahmati:2021:RDS]</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Rahmati:2021:RDS</div> <p>Zahed Rahmati and Fatemeh Emami. RAC drawings in subcubic area. <i>Information Processing Letters</i>, ??(??):Article 105945, ???? 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019020300326. [Rauch:2023:ERG]</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Rauch:2023:ERG</div> <p>Johannes Rauch and Dieter Rautenbach. Efficiently recognizing graphs with equal independence and annihilation numbers. <i>Information Processing Letters</i>, 182(??):Article 106387, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0020019023000303. [Raman:2020:CKE]</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Raman:2020:CKE</div> <p>Venkatesh Raman, M. S. Ramanujan, and Saket Saurabh.</p> |
|---|--|

- A characterization of König–Egervary graphs with extendable vertex covers. *Information Processing Letters*, 161(??):Article 105964, September 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902030051X>. ■
- Raman:2023:PCM**
- [RSRM23] Remi Raman, Shahin John J. S., Subashini R., and Subhasree Methirumangalath. On the parameterized complexity of the Maximum Exposure Problem. *Information Processing Letters*, 180 (??):Article 106338, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000953>. ■
- Raynal:2020:MEF**
- [RT20] Michel Raynal and Gadi Taubenfeld. Mutual exclusion in fully anonymous shared memory systems. *Information Processing Letters*, 158(??):Article 105938, June 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300259>. ■ See corrigendum [RT23].
- [RT21] [Ruk20]
- Peruvemba Sundaram Ravi and Levent Tunçel. Approximation ratio of LD algorithm for multi-processor scheduling and the Coffman–Sethi conjecture. *Information Processing Letters*, ??(??): Article 105959, ???? 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300466>. ■
- Ravi:2021:ARL**
- Raynal:2023:CME**
- Michel Raynal and Gadi Taubenfeld. Corrigendum to “Mutual exclusion in fully anonymous shared memory systems” [Inf. Process. Lett. **158** (2020) 105938]. *Information Processing Letters*, 179(??):Article 106304, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000618>. ■
- Rukavicka:2020:UBN**
- Josef Rukavicka. Upper bound for the number of closed and privileged words. *Information Processing Letters*, 156(??): Article 105917, April 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300041>. ■

- Rescigno:2023:BAG**
- [RV23] Adele A. Rescigno and Ugo Vaccaro. Bounds and algorithms for generalized superimposed codes. *Information Processing Letters*, 182(??): Article 106365, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902300008X>.^[Sax21]
- Sahbi:2022:NSL**
- [Sah22a] Rafik Sahbi. New sharp lower bound for the quorum coloring number of trees. *Information Processing Letters*, 178(??):Article 106297, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000540>.^[SC22]
- Sahin:2022:NNE**
- [Sah22b] Bünyamin Sahin. New network entropy: the domination entropy of graphs. *Information Processing Letters*, 174(??):Article 106195, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001101>.^[Sch21]
- Sakharov:2021:ARE**
- [Sak21] Alexander Sakharov. Annotated regular expressions and input-driven languages. *Information Processing Letters*, ??(??):Article 105958, ????. 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300454>.^[Sax21]
- Saxena:2021:ZTA**
- Sanjeev Saxena. Zone theorem for arrangements in dimension three. *Information Processing Letters*, 172(??):Article 106161, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000764>.^[SC22]
- Smyth:2022:SDE**
- Ben Smyth and Michael R. Clarkson. Surveying definitions of election verifiability. *Information Processing Letters*, 177(??): Article 106267, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000242>.^[Sch21]
- Schilling:2021:RCR**
- Judith Schilling. Results and conjectures on the role of the uniform distribution in the coupon collector's problem with group drawings. *Information Pro-*

- [Sev20] Daniel Severín. On the additive chromatic number of several families of graphs. *Information Processing Letters*, 158(??): Article 105937, June 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000260>. ■ **Severin:2020:ACN**
- [Sha20] Yilun Shang. Longest distance of a non-uniform dispersion process on the infinite line. *Information Processing Letters*, 164(??): Article 106008, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300247>. ■ **Shang:2020:LDN**
- [Sha21] Jeffrey Shallit. Robbins and Ardila meet Berstel. *Information Processing Letters*, 167(??): Article 106081, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300958>. ■ **Shallit:2021:RAM**
- [Sha23] Yilun Shang. Long paths in heterogeneous random subgraphs of graphs with large minimum degree. *Information Processing Letters*, 182(??): Article 106401, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000443>. ■ **Shang:2023:LPH**
- [Shi22a] Kyoji Shibutani and Tetsu Iwata. On the (im)possibility of improving the round diffusion of generalized Feistel structures. *Information Processing Letters*, 174(??): Article 106197, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001125>. ■ **Shibutani:2022:IPI**
- [Shi22b] Kazuo Shinagawa and Tetsu Iwata. Quantum attacks on sum of even-Mansour pseudorandom functions. *Information Processing Letters*, 173(??): Article 106172, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001125>. ■ **Shinagawa:2022:QAS**

- [Sin23] Abhishek Singh. On the intractability of preemptive single-machine job scheduling with release times, deadlines, and family setup times. *Information Processing Letters*, 179(??):Article 106305, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902200062X>. Singh:2023:IPS
- [Sok20] Dina Sokol. 2-dimensional palindromes with k mismatches. *Information Processing Letters*, 164(??):Article 106019, December 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902030106X>. Sokol:2020:DPM
- [SM21] Eminjan Sabir and Jixiang Meng. Fault-tolerant Hamiltonicity of hypercubes with faulty subcubes. *Information Processing Letters*, 172(??):Article 106160, December 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000752>. Sabir:2021:FTH
- [SPG22] Sonika Singh and Sahadeo Padhye. Identity based blind signature scheme over NTRU lattices. *Information Processing Letters*, 155(??):Article 105898, March 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301814>. Singh:2020:IBB
- [Smy20] Ben Smyth. Surveying global verifiability. *Information Processing Letters*, 163(??):Article 106000, November 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300879>. Smyth:2020:SGV
- [Shu22] Shubham, Surya Prakash, and Pramod Ganapathi. An algorithm for the sequence alignment with gap penalty problem using multi-way divide-and-conquer and matrix transposition. *Information Processing Letters*, 173(??):Article 106166, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000818>. Shubham:2022:ASA

- Schierreich:2022:WRB**
- [SS22] Simon Schierreich and Ondrej Suchý. Waypoint routing on bounded treewidth graphs. *Information Processing Letters*, 173(??):Article 106165, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000806>. [Sut20]
- Sutra:2020:CEP**
- [Sta22] Alekса Stanković. On regularity of Max-CSPs and Min-CSPs. *Information Processing Letters*, 176(??): Article 106244, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000011>. [Tan22]
- Tankus:2022:WWC**
- [Ste20] Iain A. Stewart. Variational networks of cube-connected cycles are recursive cubes of rings. *Information Processing Letters*, 157(??): Article 105925, May 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300120>. [CFJL24]
- tenCate:2024:NEP**
- [Sup22] Vorapong Suppakitpaisarn. Tight lower bound for average number of terms in optimal double-base number system using information-theoretic tools. *Information Processing Letters*, 175(??): Article 106226, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001411>.
- Suppakitpaisarn:2022:TLB**
- Vorapong Suppakitpaisarn. Tight lower bound for average number of terms in

- ters*, 183(?):Article 106431, January 2024. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000741>.
Tucker-Foltz:2023:TSC [Tsu20b]
- [TF23] Jamie Tucker-Foltz. Thou shalt covet the average of thy neighbors' cakes. *Information Processing Letters*, 180(?):Article 106341, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000989>.
Tan:2024:NKR [Tsu21a]
- [TP24] Chik How Tan and Theo Fanuela
 Prabowo. A new key recovery attack on a code-based signature from the Lyubashevsky framework. *Information Processing Letters*, 183(?):Article 106422, January 2024. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000650>.
Tsur:2020:FAC
- [Tsu20a] Dekel Tsur. Faster algorithms for cograph edge modification problems. *Information Processing Letters*, 158(?):Article 105946, June 2020. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300338>.
Tsur:2020:FAO
- Dekel Tsur. An FPT algorithm for orthogonal buttons and scissors. *Information Processing Letters*, 163 (?):Article 105997, November 2020. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300843>.
Tsur:2021:ADP
- Dekel Tsur. Algorithms for deletion problems on split graphs. *Information Processing Letters*, 167(?): Article 106066, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301538>.
Tsur:2021:FPA
- Dekel Tsur. Faster parameterized algorithm for Bi-cluster Editing. *Information Processing Letters*, 168(?): Article 106095, June 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000090>.

- [Tsu21c] Dekel Tsur. Kernel for K_t -free edge deletion. *Information Processing Letters*, 167(??):Article 106082, April 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301691>. Tsur:2021:KFE
- [Tsu22] Dekel Tsur. Cluster deletion revisited. *Information Processing Letters*, 173(??):Article 106171, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000867>. [TY23] Tsur:2022:CDR
- [Tsu23a] Dekel Tsur. Faster deterministic algorithm for Cactus Vertex Deletion. *Information Processing Letters*, 179(??):Article 106317, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000746>. [UNSI24] Tsur:2023:FDAa
- [Tsu23b] Dekel Tsur. Faster deterministic algorithm for Co-Path Set. *Information Processing Letters*, 180(??):Article 106335, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000928>. Tsur:2023:FDAb
- [TV23] Thorben Tröbst and Vijay V. Vazirani. A real polynomial for bipartite graph minimum weight perfect matchings. *Information Processing Letters*, 179(??):Article 106286, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000436>. Trost:2023:RPB
- [Tian:2023:OCN] Fangyu Tian and Yuxue Yin. The odd chromatic number of a toroidal graph is at most 9. *Information Processing Letters*, 182(??):Article 106384, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000273>. Tian:2023:OCN
- [Utsumi:2024:EOB] Shion Utsumi, Motoki Nakahashi, Kosei Sakamoto, and Takanori Isobe. Exploring the optimality of byte-wise permutations of a piccolo-type block cipher. *Information Processing Letters*, 184(??):Article 106436, Februray 2024. Utsumi:2024:EOB

- ary 2024. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000790>.
- Urschel:2021:TGP**
- [UW21] John C. Urschel and Jake Wellens. Testing gap k -planarity is NP-complete. *Information Processing Letters*, 169(??):Article 106083, August 2021. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020301708>.
- vanBevern:2020:OSP**
- [vBS20] René van Bevern and Pavel V. Smirnov. Optimal-size problem kernels for d -hitting set in linear time and space. *Information Processing Letters*, 163(??):Article 105998, November 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300855>.
- vanderHoog:2020:MAT**
- [vdHKL⁺20] Ivor van der Hoog, Vahideh Keikha, Maarten Löffler, Ali Mohades, and Jérôme Urhausen. Maximum-area triangle in a convex polygon, revisited. *Information Processing Letters*, 161(??):Article 105943, September 2021. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300302>.
- Vigna:2020:POR**
- [Vig20] Sebastiano Vigna. On the probability of overlap of random subsequences of pseudorandom number generators. *Information Processing Letters*, 158(??):Article 105939, June 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300260>.
- vanIersel:2022:ARL**
- [vIKMN22] Leo van Iersel, Sjors Kole, Vincent Moulton, and Leonie Nipius. An algorithm for reconstructing level-2 phylogenetic networks from trinets. *Information Processing Letters*, 178(??):Article 106300, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000576>.
- vanIersel:2023:PIC**
- [vIMM23] Leo van Iersel, Vincent Moulton, and Yukihiro Murakami. Polynomial invariants for cactuses. *Information Processing Letters*, 182(??):Article 106394, August 2023.

- CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000376>. [Volkovich:2023:FNC]
- [Vol23] Ilya Volkovich. The final nail in the coffin of statistically-secure obfuscator. *Information Processing Letters*, 182(?):Article 106366, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000091>. [WL21]
- Verma:2020:GCS
- [VP20] Shaily Verma and B. S. Panda. Grundy coloring in some subclasses of bipartite graphs and their complements. *Information Processing Letters*, 163(?):Article 105999, November 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300867>. [WL22]
- Verma:2024:UEI
- [VPT24] Bhisham Dev Verma, Rameshwar Pratap, and Manoj Thakur. Unbiased estimation of inner product via higher order count sketch. *Information Processing Letters*, 183(?):Article 106407, January 2024. CODEN IFPLAT. ISSN 0020-0190 [WL23]
- (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000509>. [Wang:2021:RSC]
- Longchun Wang and Qingguo Li. Representations of stably continuous semilattices by information systems and abstract bases. *Information Processing Letters*, 165(?):Article 106036, January 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902030123X>. [Wei:2022:FRS]
- Wei:2022:FRS
- Yao Wei and Zihui Liu. Further results on the second relative greedy weight of 3-dimensional codes. *Information Processing Letters*, 178(?):Article 106298, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000552>. [Wu:2023:PWB]
- Wu:2023:PWB
- Hao Wu and Huan Long. Probabilistic weak bisimulation and axiomatization for probabilistic models. *Information Processing Letters*, 182(?):Article 106399, August 2023. CODEN IFPLAT. ISSN 0020-0190

- (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902300042X>.
Wang:2021:OTC
- [WQ21] Maoqun Wang and Jianguo Qian. An Ore-type condition for the existence of two disjoint cycles. *Information Processing Letters*, ??(??): Article 105957, ????, 2021. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019020300442>.
Wang:2024:AID
- [WXC24] Shanshan Wang, Chenglong Xiao, and Emmanuel Casseau. Algorithms with improved delay for enumerating connected induced subgraphs of a large cardinality. *Information Processing Letters*, 183(??):Article 106425, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000686>.
Weimann:2020:IDP
- [WY20] Oren Weimann and Raphael Yuster. Incremental distance products via faulty shortest paths. *Information Processing Letters*, 161(??):Article 105977, September 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119
[WYZ⁺²⁴]
- [WZDZ22] [Xia20] Han Xiao. On ideal semicomplete digraphs. *Information Processing Letters*, 157(??): Article 105903, May 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119
Wei:2024:LER
- Qi Wei, Xiaolin Yao, Wenxin Zhang, Ruiyue Zhang, and Yonggong Ren. On-line exploration of rectangular cellular environments with a rectangular hole. *Information Processing Letters*, 185(??):Article 106470, March 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023001138>.
Wu:2022:NUB
- Haoxuan Wu, Jincheng Zhuang, Qianheng Duan, and Yuqing Zhu. Non-uniform birthday problem revisited: Refined analysis and applications to discrete logarithms. *Information Processing Letters*, 175(??): Article 106225, April 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902100140X>.
Xiao:2020:ISD

- (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019023000662>. ■
- Xiao:2022:SIP**
- [XK22] Mingyu Xiao and Shaowei Kou. A simple and improved parameterized algorithm for bicluster editing. *Information Processing Letters*, 174(??):Article 106193, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001083>. ■
- Xiao:2020:SRO**
- [XN20] Mingyu Xiao and Hiroshi Nagamochi. Some reduction operations to pairwise compatibility graphs. *Information Processing Letters*, 153(??):Article 105875, January 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019019301589>. ■
- Yang:2023:EEC**
- [Yan23] Yuxing Yang. Embedded edge connectivity of k -ary n -cubes. *Information Processing Letters*, 180(??):Article 106328, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000850>. ■
- Yang:2024:SNN**
- Dar-Li Yang, Yung-Tsung Hou, and Wen-Hung Kuo. A short note on “A note on single-machine scheduling with job-dependent learning effects”. *Information Processing Letters*, 183 (??):Article 106423, January 2024. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000662>. ■
- Yu:2022:APA**
- [YL22] Wei Yu and Zhaohui Liu. Approximation and polynomial algorithms for the data mule scheduling with handling time and time span constraints. *Information Processing Letters*, 178 (??):Article 106299, November 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000564>. ■
- Yuan:2022:ULB**
- [YQL22] Jun Yuan, Huijuan Qiao, and Aixia Liu. The upper and lower bounds of R_g -conditional diagnosability of networks. *Information Processing Letters*, 176(??): Article 106248, June 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119

- (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000059>.
Zamfirescu:2022:VDC
- [Zam22] Carol T. Zamfirescu. Vertex degrees and 2-cuts in graphs with many Hamiltonian vertex-deleted subgraphs. *Information Processing Letters*, 174(??): Article 106192, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021001071>.
Zhao:2023:CSC
- [ZC23] Shu-Li Zhao and Jou-Ming Chang. Connectivity, super connectivity and generalized 3-connectivity of folded divide-and-swap cubes. *Information Processing Letters*, 182(??):Article 106377, August 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000200>.
Zhao:2021:ICA
- [ZCWW21] Zishen Zhao, Shiyao Chen, Meiqin Wang, and Wei Wang. Improved cube-attack-like cryptanalysis of reduced-round Ketje-Jr and Keccak-MAC. *Information Processing Letters*, 171 (??):Article 106124, October 2021. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000387>.
Zeitz:2023:NHS
- [Zei23] Tim Zeitz. NP-hardness of shortest path problems in networks with non-FIFO time-dependent travel times. *Information Processing Letters*, 179(??):Article 106287, January 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000448>.
Zimmermann:2022:AML
- [Zim22] Martin Zimmermann. Approximating the minimal lookahead needed to win infinite games. *Information Processing Letters*, 177(??): Article 106264, August 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000217>.
Zheng:2024:NCG
- [ZKP⁺24] Lijing Zheng, Haibin Kan, Jie Peng, Yanjun Li, and Yanbin Zheng. A new class of generalized almost perfect nonlinear monomial functions. *Information Processing Letters*, 184(??):Article 106445, February 2024. CODEN IFPLAT. ISSN 0020-

- 0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019023000881>.
- Zschoche:2022:FPA** [ZXY⁺22]
- [Zsc22] Philipp Zschoche. A faster parameterized algorithm for temporal matching. *Information Processing Letters*, 174(??):Article 106181, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S002001902100096X>.
- Zou:2022:EVG**
- [ZWWC22] Meibiao Zou, Zhifeng Wang, Jianxin Wang, and Yixin Cao. End vertices of graph searches on bipartite graphs. *Information Processing Letters*, 173(??):Article 106176, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000910>.
- Zhang:2020:OLS**
- [ZXH20] Yong Zhang, Jiayi Xian, and Menghu Huang. Online leasing strategy for depreciable equipment considering opportunity cost. *Information Processing Letters*, 162(??):Article 105981, October 2020. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic).
- Zhu:2022:CIE**
- Fei Zhu, Feihong Xu, Xu Yang, Xun Yi, and Alsharif Abuadbba. Cryptanalysis and improvements of an efficient certificate-based proxy signature scheme for IIoT environments. *Information Processing Letters*, 173(??):Article 106170, January 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000855>.
- Zhou:2023:PKE**
- [ZXZ⁺23]
- Yanwei Zhou, Ran Xu, Wenzheng Zhang, Zhe Xia, Bo Yang, Chunxiang Gu, and Meijuan Huang. Public-key encryption scheme with optimal continuous leakage resilience. *Information Processing Letters*, 180(??):Article 106318, February 2023. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022000758>.
- Zhao:2023:RLD**
- [ZY23]
- Zishen Zhao and Qing Ye. Revisiting lower dimension lattice attacks on NTRU. *Information Processing Letters*, 181(??):Article 106353,

- March 2023. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019022001107>. ■
- Zhang:2021:RSO**
- [ZZ21] Meng Zhang and Yi Zhang. Rank and select operations on a word. *Information Processing Letters*, 172(??):Article 106148, December 2021. CODEN IF-PLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000636>. ■
- Zhang:2022:ATO**
- [ZZLC22] Yubai Zhang, Zhao Zhang, Zhaohui Liu, and Qirong Chen. An asymptotically tight online algorithm for m -Steiner Traveling Salesman Problem. *Information Processing Letters*, 174(??): Article 106177, March 2022. CODEN IFPLAT. ISSN 0020-0190 (print), 1872-6119 (electronic). URL <http://www.sciencedirect.com/science/article/pii/S0020019021000922>. ■