A Selected Bibliography of Publications by, and about, George E. Uhlenbeck

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Title word cross-reference

\((\alpha, q) [\text{Sza12, Sza13}]. (N, d) [\text{WC97}]. \$12.50 [\text{Uhl63a}]. \$13.75 [\text{Bri62, Uhl60a}], 6 [\text{WU34b}]. \alpha [\text{HP14, Pat07, ZZ13}], \beta [\text{Fra05, KU35a, KU41}], N = 2 [\text{Mas15, Mas16a}], D [\text{KS08, WX15}], e/m [\text{UY30}], \ell [\text{KLS16}], \gamma [\text{RU35}], H [\text{RD05}], I^2 [\text{CL90, CCS92, IM89, IMM}^+90, \text{CLS93}], L_p [\text{Fat09, Sch90}], L_1 [\text{KP94}], \lambda_p, p \in [1, \infty] [\text{Fer92}], \mu [\text{UC52}], N [\text{KL06, KL08, RE13}], p > 0 [\text{Fat09}], q [\text{Sza12, Sza13, Wan16}], S^n [\text{Ive10}], U [\text{AM14, Har05}], U(3) [\text{ASA89}], Z^n [\text{Ive10}].$

-\text{conformal} [\text{KLS16}]. -\text{conjecture} [\text{Har05}]. -\text{Dimensional} [\text{WX15}].
-\text{Functionals} [\text{Fat09}]. -\text{Meson} [\text{UC52}]. -\text{norm} [\text{CL90, CLS93, KP94}].
-\text{optimal} [\text{KS08}]. -\text{Ornstein} [\text{Sza13, Sza12, Wan16}]. -\text{Particle}
[\text{KL06, KL08, RE13}]. -\text{Radiation} [\text{RU35}]. -\text{Radioactivity} [\text{KU35a, KU41}].
-\text{Stable} [\text{Pat07, HP14, ZZ13}]. -\text{Statistics} [\text{AM14}]. -\text{theorem} [\text{RD05}].
-\text{Valued} [\text{IM89, IMM}^+90, \text{CLS92, Sch90}]. -\text{Wiener} [\text{Sza12, Sza13}].
[CKS99, MS09b, RS87, Roc92, Mor94]. Bounds [Jia12, Bor85, ES13]. branched [SSMS17]. Branching [AM14, Eng10, Li00, AM15a, CM18, EH82]. bridges [Maz17]. Brillouin [YU30, HM75]. Broglie [EU26a]. Brownian [BW94, CP07, DMLF^17, FMW06, Ig05, Jor78, UG29, UO30, Vak12, WU45b, WU45c, WU45a, vLU31]. buffer [CS95].


dependence [IT99]. dependent [CS95, CKX09, KYH16]. derivation [dBvW78]. derivative [Üst95]. Derivatives [KU35b, vB09]. designs [BSS13, BS15, KS08]. Deutons [WU34b]. Development [Meh73, S.64, RU53, UF62]. Deviation [GJ09a, Gas11]. Deviations [BR02, BCS11, Deu89, FLP99, Her99, IM89, dRdC17, BR15, BR17, Bis08a, DMRYZ04, GJ09a, GJ09b, UB36]. Dies [Sui88]. different [EU26b].

Dirichlet [Sch93]. Discoverer [Ano54a, Sul78]. Discoveries [Lau58]. discovery [Gou71, Sul78]. Discrete [BS98, KM12, Kaw13, Ren87, Glo01, KM11, Mia13, Min92b, Min92a].
discretely [Bis06, ES13, Lon09, Ma10, Shi12, ZZ13]. Discussion [HKU64, KUH63, UHK63]. Disintegration [WU34a, WU34b]. distance [DY10]. Distribution [BD13, Dan91, DMM62, JP99, KK11, MYZ67, Sim95, Yur17, AKS96, BG91, PS09, TL09, UG35, UHK63, ZW17].

Domain [LS00]. D'Ornstein [Fer92, Bak82, Fer90, Jac85]. doubly [SWW15]. Dr. [Ano38b]. Drift [AM15b, Jia12, GJ09a, HW97, JD15, QH95].
during [KU36]. Dutch [Ano54b, GU25, GU26b, Uhl24, Uhl25, Uhl27, Uhl36, Uhl55b].

Dying [Kol01]. Dynamics [Ano74, Smi09].
Efficient [Mai14, ZGO12]. Ehrenfest [Uhl60a, MUG+33, Uhl56].
Eigenfunction [AC87]. Eigenfunctions [Tay89]. Einstein
[EU27b, SK99, UU33, UG32, UU32, Uhl80b, Woo80, ZUK77]. Einstienschen
[EU27b], einzelnen [UG25]. Elastic [vLU31]. electric [Ive10].
Electromagnetic [PU49]. Electron
[Ano54a, RU35, Sul78, Sul88, Tho26, GU26b, Gou71, UG25]. Electrons
[FU33a, UG26, UG67, UGB84, BS85, FU33b]. Elektrons [Ulh56].
Elastic [vLU31]. electric [Ive10].
Electron [Ano54a, RU35, Sul78, Sul88, Tho26, GU26b, Gou71, UG25].
Electric [Ive10].
Elastic [vLU31]. Electric [Ive10].
Electromagnetic [PU49].
Electron [Ano54a, RU35, Sul78, Sul88, Tho26, GU26b, Gou71, UG25].
Electric [Ive10].
Elastic [vLU31]. Electric [Ive10].


Gangolli [Jr78]. Gas [Ano74, UC32, UU32, CU70a, UB37, UH65, Yau17, ZUK77]. Gases [CUdB64, CUFF70, FU67, GCF66, UU33, CU70b, CU70c, FU72, RU53, UF62, UF63a, Uhl74, S.64, Uhl41, Uhl73a]. gauge [JDD13]. Gaussian [BG91, CL90, GZ10, GS06, GS10, Gri68, LP09, RS12, RPD04]. genealogy [CM18]. general [Mas04, RD05, ZZ16]. généralisé [Jac85]. Generalised [EM05, CMN18]. Generalization [GCF66, Sza12, Sza13, CU70a]. Generalized [And15, BOGP12, BMW+06, BBD+14, Cha90, HS81, LZ16, Mit87, Yur17, BY12, EM08, Fas10, Ives00, LLAT16, LiS09, Pat07, Wit84]. generated [CL90]. generation [FK98, FK90]. generators [CMG02].


Graphische [EU26a]. Graphs [S.64, FK89, FK90, FU56a, FNU56, FU56b, FU57, Row86, UF62]. gravity [Mar81, oT06]. Gross [Ust95]. Grossissement [Jac85]. Growth [vB09].


O [EU26a]. O. [EU26a]. Obituary [Dre89, MUG+33]. Obligations [Lau56]. observation [CKX09]. Observations [KM12]. observed [Bis06, ES13, Lon09, Ma10, Shi12, ZZ13]. Occupation [Fat09, ZWB17]. odd [Mas16c, Mas16a]. odd-order [Mas16c, Mas16a]. off [Lac05]. oktober [dB89]. Old [Uhl55b, Uhl63a, Uhl62a]. One [KUH63]. One-Dimensional [KUH63]. Opmerking [GU25]. Oppenheimer [Lau56]. Optimal [BS15, Ig105, WZ11, BSS13, KS08]. options [ZGO12]. Order [KU35b, Lau56, BMMR15, MD05, Mas16c, Mas16a, PS09, PSL15]. Oriel [Ano38b]. Origin [PKUT2, Jac96]. Ornstein [Fat09, Fer90, Fer92, FK11, FLP99, FP03, GJ09a, GJ09b, GO00, Gas11, Gil13, GNdC12, Glo01, GLST16, GP11, GS06, GS10, Gri68, HW97, Hec99, HP14, HA13, HS81,HLT16, HN10, HJM+16, HKST17, IT99, IM89, IMM+90, Jac96, JEG99, JP99, JM14, Jia12, JD15, JUV05, Jor78, KM11, KM12, Kau13, KL06, KL08, KS08, KP04, KR94, KP94, Lac05, Let97, LP00, L00, LiS09, LS19, Lin08, Liu12, LZ16, LS00, Lon09, MY03, Mai14, MM05, Mas04, MY13, MS09a, Mza17, Mia13, MS92, Mit87, NRS85, Nor98, Nov04, Ov04, Pat07, Ped02, PS05, PS09, QH95, Ren73, RE13, RS87, RS88, RD05, RPD04, Roc92, Sal84, Sch90, Sch93, Sch14, SK13, Sha93, Shi90, Shi12, Sim11, Sim91, SWW15, Str58, SG15, Sza12, TM08]. Ornstein [TL09, Tay89, Tho75, Tho11, TLZ12, Tra17, Üst95, Vak12, Vec15, Vri16, Wan11a, Wan11b, Wan12, WX15, WTZ15, WS15, Wan16, Wen90, Wil10, WP11, Wit84, WZ11, XZW09, Xin12, XXY12, Yur17, ZZ16, ZZ19, ZZ09, Zha11, ZGO12, ZZ13,ZW17, ZWB17, dRD17]. orthogonality [APVZ01]. Oscillator [MM05, And14a, AGGM14, And14b, And15, ACVV17, BC13, BMMR15, DMTUV09, KL15, KYH16, MD05, Mas15, Mas16b, Mas16c, Mas16d, Mos10, Pav16, PG13, PSL15, Smi09, oT06]. oscillators [DS06, KLS16, LP00]. Other [Ano38b]. Oude [Uhl55b]. outline [Uhl68]. output [CS95]. Oxford [Uhl40, Ano38b].

P [van35]. Pairs [RU35]. Pais [Pav16, And14a, AGGM14, And14b, And15, ACVV17, Bag11, BCG13, BMMR15, DS06, DMTUV09, JDD13, KL15, KLS16, KYH16, MD05, Mar81, Mas15, Mas16b, Mas16c, Mas16a, Mos10,
BDY07, CCS92, Eng10, EM05, Fat09, FP03, GLST16, Hec99, IM89, IMM+90, JP99, KM12, Kaw13, Lac05, Li00, Liu12, LZ16, LP09, MY03, MS09a, Nov04, Ped02, PS05, RP04, Sal84, Sza12, Sza13, Uhl73a, Vak12, Wan12, WX15, WTZ15, WP11, XZW09, ZZ19, ZZ09, Abd15, AIK18, AC87, App15, AKS96, AB99, BP+Z03, BNS11, BNBO11, BB15, BPS14, BMW+06, BRF17, BY12, BG91, BN08, CS09, Cha90, CKM03, CL90, CLS93, DG13, DY10, DMRYZ04, ELY99, EH82, ES13, FZ99, Fas10, Fas13, FK11, GP11, GS06, GS10, HP14, HS81, HN10, HJM+16, JVV05, KM11, KMiS06, LiS09, Liu08, Lon09, Ma10, Mai14, Mas04, MS92, Mor94, Nor98, OV04, PS09, RS12, Sch90, Sch93. processes [Sha93, Shi90, Shi12, Sim11, SWW15, TL09, TLZ12, Vri16, WC97, Wan11a, Wan11b, WSW15, Wan16, Xin12, ZZ16, Zha11, ZZ13, ZWB17].

processus [Bak82, Jac85].

Production [WX15].

Professor [Ano38b, Cer73, Uhl56].

Professors [Ano38a].

Progress [Ano74, Uhl60d].

Propagation [FU67, CU70b, FUF72].

proper [BOGP12].

Properties [Mas07, S.64, KMiS06, LiS09, Row86, Sch90, UF62].

Property [Kaw13, Liu12, Tra17, WC97]. proportion [Woo80].

Proposal [Fra05].

propose [Ano54a].

Proton [WU34a].

Protons [WU34b].

Provost [Ano38b].

Publications [Bus60, Rei63].

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quantization [BMMR15, D05, MD05].

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Quasi [BNBO11, LS00].

Quasi-Stationary [LS00].

Quasiclassics [KoL01].

Quest [Lau56].

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Queue [Sim91].

R [Ano38b, Bus60, Uhl59b].

Radial [CW93, dRdC17, ELY99, GJ09b].

Radiation [RU35, KU36].

Radiations [FU50b].

Radioactivity [KU35a, KU41].

Random [BWY11, Bis01, Fer90, Fer92, OV04].

Randomization [CLS93].

Range [FK02, IT99].

Rarefied [Ano74].

rarefied [CU70c].

Rate [Igl05, Sim91, WX15, AHR17].

Rate-Optimal [Igl05].

Rates [BB01, Bis06, Bis08b, CS95].

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Rayleigh [CU70a, HM75].

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ready [Ano54a]; realization [KLS16].

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reccurrence [DG13, Shi90, WC97]. recurrent [Shi12].

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recursive [BB15].

rede [Uhl64].

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reflection [BDT11].

Refugee [Seg85].

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Region [HKU64].

regression [JM14].

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regularization [Mar81].

Regularizing [Mas07].

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Remarques [Bak82].

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reminiscences [Uhl80b].

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Scalar [Fan04]. scheme [Jr78, PSV18]. Science [Ano64, Lau58, Pai00].

Sciences [KU59, WH72, Bus60]. Scientific [Uhl60a]. Scientists [Seg85]. second [AM15b, PS09]. seems [Mor07]. Selected [Uhl63b]. selection [CM18]. Self [App06, Eng10].

Self-Decomposability [App06]. Self-Interaction [Eng10]. semidefinite [PS09]. semigroup [CS08].

Semigroups [Mas07, CMG02, HW97, KP04, QH95]. Semilinear [Mas07]. Seminar [KU59, Kac60]. sense [SK99]. September [Meh73]. Sequential [BY12, LS19].

Series [Ig05]. Service [GMS93]. Service-Adaptive [GMS93]. Set [Lau56, BH12, BDT1].


shock [Pie92]. shock-wave [Pie92]. Short [Coh90b]. Showers [SU43, NLU40, SU42].


size [Mia13]. Skew [WSW15]. skewed [SWW15]. Small [HP14, Jeg09, Kol01, Sim95, FZ99, Gas11, Lon09, Ma10, UG35].

Small-Noise [Sim95]. smooth [BDT11]. Sobolev [Üst95]. Solution [Ani17, Cheo2, Pol90, YU30, EU26b, EMV07, Mor94]. Solutions [HM75, Min92b, EMV08, Liu08].

Solvability [Sus86, Min92a]. solvable [CM18]. Some [BOGP12, KMi506, Tho75, Uhl50, Uhl60b, Uhl60d, Uhl62b, Uhl71a, Uhl74, Uhl78, Uhl80a, Uhl80b, Woo80, Fer90, LiS09, OV04, Row86].

Sons [McL62]. Sound [FU67, UU32, CU70b, FUF72]. Sources [KHFA67].

Space [App06, BS98, CKS99, GZ10, Roc92, BDT11, Sch93]. Spaces [FP03, Liu12, LZ16, Mas07, ÁLBMRM16, EU26b, Jeg09, Liu08, Uhl25].

Spatial [Eng10, vB09, APvZ01]. Spectra [KU41, UG26, UC67, UGB84, GU25, GU26b]. Spectrally [Pat07].

Spectrum [HM75]. speed [DNO18]. Spherical [WP11]. Spin [Ano54a, Mor07, PU49, Su178, Su188, Gou71, Uhl76].

Spinning [Tho26, UG26, UC67, UGB84]. Spinor [LU31]. spins [Ive10]. Spontaneous
[WU34a]. **Square** [Dan91]. **Squared** [CW93, dRdC17, CL90, CLS93, GJ09b]. **squares** [DMRYZ04, ES13, Lon09, Ma10, ZZ13]. **Stability** [HU38, ACVV17, KL15, PG13]. **Stable** [FMW06, KM12, MY03, Pat07, ZZ09, BRF17, HP14, KM11, Mos10, Zha11, ZZ13]. **Staff** [Ano38a]. **State** [UG32, RU53, ZW17]. **statement** [Uhl25]. **states** [Bag01, PG13]. **stationarity** [EM08]. **Stationary** [Gri68, LS19, Liu08, LS00, Sim91, XZW09, Ai16, BPvZ03, JD15, LiS09, PS09, ZZ13]. **Statistical** [Bri62, Buf63, CK19, Coh68, Coh71, Fus13, GF44, Koz66, McL62, Mei65, Rei63, Uhl27, UG35, Uhl40, UF60, UF63b, U+63, Uhl63b, Uhl71b, Uhl73c, Uhl80a, UF66, dBU62, dBU64, dBU65, AF02, Coh90a, Uhl50, Uhl60c, Uhl60b, Uhl60d, Uhl62a, Uhl66, Uhl68, Uhl71a, UF65, VU37, Uhl59b]. **statistics** [UF65]. **Statistics** [AM14, EU27a, Sus89]. **Statistik** [EU27a]. **Statistiken** [EU27a]. **statistische** [Uhl27]. **statistischen** [Uhl62a]. **stelling** [Uhl25]. **Stochastic** [EK05, RPD04, Wil10, BDT11, DMLF17, FK11, GS06, GS10, HLT16, RS12]. **Stochastically** [RE13]. **Stokes** [AL97]. **strangeness** [Woo80]. **Stretching** [CGXM96, CGXM97]. **strictly** [ELY99]. **Strings** [vLU31]. **structural** [BCG13]. **Structure** [UG26, Uhl66, UG67, UGB84, AT90, Bel82, GU26b, Pie92, PS09]. **structuur** [GU26b]. **Studies** [dBU62, dBU64, dBU65, Bri62, Buf63, Koz66, McL62, Rei63]. **Successive** [FU50b, Uhl60c]. **Sulla** [FU33b]. **Summer** [KU59, Kac60]. **Sums** [MY67]. **Super** [FMW06, Gil13]. **Super-Brownian** [FMW06]. **Superdiffusive** [Ben05]. **superfluids** [PU69]. **Superposition** [BN01]. **Superpositions** [GLST16, GS10]. **Superprocesses** [Ko01]. **supersymmetric** [Mas15, Mas16a]. **supOU** [BNS11]. **Surrathreshold** [Tho11]. **sure** [Xin12]. **Surface** [CGXM96, CGXM97]. **swaps** [CF17]. **switching** [SK13, ZW17]. **Symmetric** [CMG02, ZZ13]. **Symmetries** [ASA89, And14b]. **symmetry** [AGGM14]. **Symposium** [Meh73, Mei65, Woo80]. **System** [AM14, KL06, KL08, RE13, AM15, Del03, Mos10]. **Systematic** [FK89, FK90]. **Systems** [FP03, Cha90, DMLF17, HS81, SK99].
There [UC52, SK99]. Thermodynamic [PU69]. thermodynamics [FU70a, FU70b, FU76, Mei65]. Third [PU59, LLAT16]. thought [Uhl80c]. Threshold [LU50, LU65]. tick [Mia13]. Time [CS95, Fat09, FP03, Gri68, KYH16, LZ16, NRS85, RS88, Tho75, Tho11, Uhl80c, Dit07, DNO18, FZ99, Jeg09, LP00, Sch14, TLZ12, Vec15, Vri16]. Time-dependent [CS95, KYH16]. time-inhomogeneous [Vri16]. Times [BWY11, Lac05, Nov04, Sim95, Vak12, BN08, HP14, SWW15, ZWB17]. Tolman [Uhl40]. Tomonaga [Uhl63a]. Topics [Bus60, KU59, Uhl63b]. Topologically [oT06]. Trajectory [CC95, Fat09, FP03, Gri68, KYH16, LZ16, NRS85, RS88, Tho75, Tho11, Uhl80c, Dit07, DNO18, FZ99, Jeg09, LP00, Sch14, TLZ12, Vec15, Vri16]. Two [DU32, LS19, Pat07, XZ90, PSV18, ZW17, ZWB17]. Two-Minima [DU32]. two-particle [PSV18]. Two-sided [Pat07, ZWB17]. two-state [ZWB17]. Type [BN01, BD13, GLST16, JP99, Li00, WZ15, BB15, Chao90, CC92, CS16, PS09, Sch14, Shi90, TLZ12].

U.S. [Ano64, ESU68]. Uehling [AL97, BP07, EMV07, EMV08, Min92b, Min92a, Pie91, Pie92, Pol00, PSV18, Sus93, Yan17, dBvW78]. Uhlenbeck [Ano38b, Bri62, Bus60, GO00, Ma10, McL62, S.64, dB89, Abd15, AIK18, AM14, AM15a, Ali6, ALBRM16, And14a, AGGM14, And14b, And15, AHR17, Ani17, Ano89, AC87, App06, App15, AKS96, ABB99, APZ01, AF02, AL97, ASA89, AT90, ACVV17, AM15b, Bag11, BCG13, Bak82, BH12, BSS85, BPS03, BS13, BS15, BN01, BNO11, BOG12, BB15, Bae75, Ben05, BP07, BR02, BCS11, BPS14, BR15, BR17, BMRR15, BW94, BMW+06, BRF17, BS98, Bis01, BS01, Bis06, Bis08a, Bis08b, BBD+14, Blo44, BWY11, BY12, BG91, Bor85, BN08, BD13, BGO17, BPS15, Buf3, BCP15, CM97, CF17, CS08, CS09, CGX06, CGXM97, Cas88, Cer73, Chao90, CMN18, Che02, CKM03, CK19, CMG02, Cic05, CW93, Coh90a, Coh90b]. Uhlenbeck [CM18, CP07, CCS92, CKS99, CL90, CLS93, DS06, Dan91, DMR97, DR98, DMF17, Del03, Deu89, DG13, Dio16, DY10, Dir75, Dit07, DMLF+17, DMRYZ04, DM72, DMM62, Dre89, DNO18, EG05, ELY99, EH82, EM08, EM05, ES09, EMV07, EMV08, FZ99, FK02, Fan04, Fas10, Fas13, Fat09, Fer90, Fer92, FK11, FH66, FLP99, FK99, FK90, Fra05, FP03, GJ90a, GJ90b, GCF66, GAS13, GNC12, Gl01, GLST16, GP11, Gres05, GS06, GS10, Gri08, HW97, Hec99, HP14, HA13, HS18, HL12, HN10, HJM+16, HM75, HKST17, IT99, IM98, IMM+90, Iwe10, Jac96, Jac85, JEG09, JP99, JM14, Jia12, JD15, JDD13, JY905, Jor78, KL15, KM11, KM12, Kaw13, KL06, KL08, KS08, KP04, Koz66, KLS16, KR94, KP94, KYH16]. Uhlenbeck [Lac05, LLAT16, Le97, LP00, Li00, LS09, LS19, Liu08, Liu12, LZ16, LS00, Lon09, MY03, Mai14, MM05, MD05, Mar81, Mas15, Mas16b, Mas16c].
Zeeman [van35, van35]. Zum [EU27b]. Zwang [UG25].

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Abdelrazeq:2015:MVL


Arato:1999:FCO


Antoniadis:1987:EEI


Avendano-Camacho:2017:PTA


Arato:2002:NSI

Andrzejewski:2014:CNHb


Ane:2017:PTC


Ai:2016:NKL


Abdelrazeq:2018:GFT


Arato:1996:EDE

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Anikin:2017:SWC


Anonymous:1938:CNP


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Anonymous:1954:RES

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deBoer:1978:DQK

Dellacherie:2003:CWCb

Deuschel:1989:IPE

Diaconis:1979:RP
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