A Bibliography of Publications of Richard Eugene Crandall

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, beebe@ieee.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/
05 October 2015
Version 1.08

Abstract
This bibliography records publications of the late Richard E. Crandall.

Title word cross-reference

12 [99]. 2 · 3 · 5 · · · p ± 1 [16, 29]. 3 × 2k [70]. 3x + 1 [8]. $49.95$ [154]. L
[165, 137]. n! ± 1 [16, 29]. π [151]. qx + 1 [147]. xν [17, 19].

-series [165, 137].

23 [17].

38 [29].

82m [17]. 83c [29]. 86 [33].
electron-beam [80]. Electronic [12, 22]. electrophoresis [34].
Elementary [38]. Elliptic [100]. Embedding [100]. emergency [125].
encrypting [95]. Encryption [100]. energy [5, 17, 19]. Engineer [146].
Engineering [96]. Epidemic [157, 114]. Epstein [76]. equation [135, 140].
Experimentally [155]. experiments [158]. extended [138, 163].


implementation [86, 87, 105]. implemented [34]. Inclusive [1].


Keeps [152]. kernel [106, 117, 126]. Key [150, 53, 56, 60]. Keynote [78, 84].
Khintchine [66]. Klein [31].

Lab [42, 158, 150]. Laguerre [128]. Landau [146]. Large [10, 69, 58].
log-rational [133]. logic [79]. lossless [85].

M [29]. machine [46]. Macintosh [37]. Madelung [38, 82]. mass [27, 31].
Math [17, 155, 29, 158]. Mathematica [48, 49, 78, 145]. Mathematical
Mathematicians [149]. Mathematics [151, 154, 158]. matrix [94].
Maturity [15, 35]. May [150]. measurement [20]. Media [42]. Method
[53, 56, 60, 63, 95, 100, 106, 117]. methods [39, 44, 88]. Million [52, 99, 54].
Minimal [20, 26]. mobility [120]. Mode [149]. Model [57, 120, 30].
Multiple [7, 77]. multiprecision [87].

network [79]. Networks [104]. NeXT [46]. no [17, 29]. nonlinear [130].
Normal [102]. Note [121, 126]. Notes [43]. number [62, 107]. Numbers

Obstacles [125]. Octuple [103]. Octuple-precision [103]. One [52, 34].
one-dimensional [34]. operational [2]. Optimization [71]. options [156].
orange [79]. other [164]. Owners [148].

parameter [110, 111]. parameters [120]. Parlour [41]. Pascal
[32, 37, 33, 34]. Pascal-86 [33]. Pascal-implemented [34]. path [55]. Paul
Phys [17]. Physics [144, 130, 46, 50, 51, 114, 143]. Pi [155, 149, 150, 152].
Planck [26]. plane [18]. Plasticity [35]. point [3, 70, 103]. Poisson
Pomerance [153, 154]. potential [40]. potentials [17, 19, 24, 25]. power
pricing [156]. primality [105]. Prime [10, 101, 118, 154, 166, 153, 154].
[6, 9, 36, 148]. processors [50]. professor [160]. programming [37].
Projects [61, 146]. propagator [23, 24]. proximity [88]. public [53, 56, 60].
Publisher [84]. Pure [155]. put [160]. puzzle [166].

Qmedtrix [160]. Quantitative [15]. quantum [64]. Quinn [130].

R [29, 153]. radio [125, 31]. radix [81]. Ramanujan [110, 111]. Rand
[130]. Random [98, 102, 150]. Randomly [151]. randomness [149]. Rascal [41].


xvi [154].

Zeta [73, 89, 165, 164, 64, 76, 77, 115, 137]. Zhang [68]. Zucker [116].
References


REFERENCES


REFERENCES

Buhler:1982:PF


Crandall:1982:EGS


Crandall:1982:FIP


Crandall:1982:GSE


Crandall:1982:MAS


Crandall:1982:VML


Crandall:1983:ECD

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Crandall:1994:MAP

Crandall:1994:PSC

Crandall:1995:TSF

Crandall:1996:MAD

Crandall:1996:QZF

Crandall:1996:TAS

Bailey:1997:KC
REFERENCES


REFERENCES


Crandall:1999:CLE


Crandall:1999:ICS


Crandall:1999:NRM


Crandall:1999:PPR


Crandall:1999:SPK


Crandall:1999:ULC


Crandall:1999:VIC


Crandall:1999:VIM

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

3312, ???. 2008. CODEN SJNAAM. ISSN 0036-1429 (print), 1095-7170 (electronic).


REFERENCES


REFERENCES


cenews.org/articles/20040424/bob9.asp; http://www.scien
cenews.org/view/feature/id/4949/description/Math_Lab; http://www.scien


REFERENCES


