Abstract

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

Title word cross-reference

12 [100]. 2 · 3 · 5 · · · p ± 1 [16, 29]. 3 · 2^k [70]. 3x + 1 [8]. $49.95$ [156]. L [167, 139]. n! ± 1 [16, 29]. π [153]. qx + 1 [149]. x^r [17, 19].

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REFERENCES

Welcome [41]. Wieferich [72]. Wilson [72]. within [40]. Witten
[165, 116]. Works [136, 137]. Workstations [148].
xvi [156].

Zeta [73, 90, 167, 166, 64, 76, 77, 116, 139]. Zhang [68]. Zucker [117].

References


REFERENCES


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REFERENCES


Crandall:1989:HMC


Buhler:1990:CPL


Crandall:1990:NCP


Crandall:1991:ICH


Crandall:1991:MSa


Crandall:1991:MSb


Crandall:1991:SPH

REFERENCES


REFERENCES


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Crandall:1997:SWW


Borwein:1998:CSR


Crandall:1998:ACA


Crandall:1998:ASF


Crandall:1998:FEE


Crandall:1998:FEM


Crandall:1998:KSB

REFERENCES


REFERENCES


[89] David H. Bailey, Jonathan M. Borwein, and Richard E. Crandall. On the Khintchine constant. Report, Centre for Experimental and Constructive Mathematics (CECM) at Simon Fraser University (SFU), Burnaby, BC V5A 1S6, Canada, 199x. 19 pp. Published in [66].


Crandall:2000:ALD


Crandall:2000:CSU


Crandall:2000:FEC


Crandall:2000:FMA


Crandall:2000:MAS


Crandall:2000:PGE


Crandall:2000:SSF

REFERENCES


REFERENCES


REFERENCES


[Borwein:2007:ELAa]


[Chen:2007:OAR]


[Crandall:2007:NSK]


[Crandall:2007:TRW]


[Borwein:2008:ELA]


[Crandall:2008:TRW]


[Bailey:2009:RQR]


REFERENCES


REFERENCES


REFERENCES


