A Bibliography of the Antikythera Mechanism

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: http://www.math.utah.edu/~beebe/
03 September 2022
Version 0.02

Title word cross-reference

2000 [29]. $8.50 [13].

-Year-Old [29].

000-year-old-computer [35].

10 [53].

2013 [95]. 2014 [53, 55]. 21st [95].

80 [5, 3, 4].


kept [28]. Keynote [50]. Knowledge [94, 73]. Known [40, 22].


necessary [45]. Nicolaidis [67]. Nobel [65]. Notes [17].


Tale [26]. tech [21]. telescope [65]. Terraced [38]. Texas [95]. theory [79].


Venus [77]. via [70]. voorwerp [46]. vs [32].

wheelwork [16]. Wonder [69, 92, 76, 96]. world [96, 34, 92, 69, 76]. wreck [57].

Yan [68]. Year [29, 35]. yields [57]. York [13].

Z [14]. Zuse [14].

References

deSollaPrice:1959:AGC

Anonymous:1965:AS

deSollaPrice:1974:GGA

deSollaPrice:1974:GGAA


REFERENCES


December 2000. CODEN ASGEF5. ISSN 1366-8781 (print), 1468-4004 (electronic).


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[88] Tony Freeth, David Higgon, Aris Dacanalis, Lindsay MacDonald, Myrto Georgakopoulou, and Adam Wojcik. Author correction; a model of the cosmos in the ancient Greek Antikythera mechanism. *Scientific Reports*, 11(1), March 2021. CODEN SRCEC3. ISSN 2045-2322. See [89, ?].

REFERENCES


