

A Bibliography of Publications in *American Mathematical Monthly*: 1940–1949

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/>

30 January 2012
Version 1.04

Title word cross-reference

	Fermat [9]. Fibonacci [2].
	Higher [1].
0 [10, 7]. 1 [10, 7]. 13 [4].	identities [2]. II [9]. inequality [6]. isoperimetric [6].
53 [10].	J [10].
8 [10].	late [10]. linear [5].
Addendum [10]. allied [2]. Amer [10].	mapping [3]. Math [10]. Monthly [10]. MR [10].
conformal [3]. converse [9].	Never [10]. note [5]. numbers [8].
Determinants [10, 7, 1]. dimensional [1]. diophantine [5].	partition [8]. peculiar [4]. primitive [4]. problem [6]. profiles [3]. property [4].
elements [10, 7]. equation [5].	

roots [4].

sequence [2]. shaping [3]. squares [8].

theorem [9]. too [10]. trigonometric [2].

use [3].

whose [10, 7]. Williamson [10]. wing [3].

References

Oldenburger:1940:HDD

- [1] Rufus Oldenburger. Higher dimensional determinants. *American Mathematical Monthly*, 47(?):25–33, ??? 1940. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Johnston:1940:FSA

- [2] L. S. Johnston. The Fibonacci sequence and allied trigonometric identities. *American Mathematical Monthly*, 47(?):85–89, ??? 1940. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Burington:1940:UCM

- [3] R. S. Burington. On the use of conformal mapping in shaping wing profiles. *American Mathematical Monthly*, 57(?):362–373, ??? 1940. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Beiler:1941:PPP

- [4] A. H. Beiler. A peculiar property of the primitive roots of 13. *American Mathematical Monthly*, 48(?):185–187, ??? 1941.

Lehmer:1941:NLD

- [5] D. H. Lehmer. A note on the linear diophantine equation. *American Mathematical Monthly*, 48(?):240–246, ???

1941. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Adler:1945:UPI

- [6] Claire Fisher Adler. An isoperimetric problem with an inequality. *American Mathematical Monthly*, 52(?):59–69, ??? 1945.

Williamson:1946:DWE

- [7] J. Williamson. Determinants whose elements are 0 and 1. *American Mathematical Monthly*, 53(?):427–434, ??? 1946. See addendum [10].

Lehmer:1948:PNS

- [8] D. H. Lehmer. On the partition of numbers into squares. *American Mathematical Monthly*, 55(?):476–481, ??? 1948. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Lehmer:1949:CFT

- [9] D. H. Lehmer. On the converse of Fermat's theorem II. *American Mathematical Monthly*, 56(?):300–309, ??? 1949. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Kaplansky:1995:NTL

- [10] Irving Kaplansky. Never too late. addendum to: “Determinants whose elements are 0 and 1” [Amer. Math. Monthly **53** (1946), 427–434, MR **8**, 128] by J. Williamson. *American Mathematical Monthly*, 102(3):259, March 1995. CODEN AMMYAE. ISSN 0002-9890 (print), 1930-0972 (electronic). See [7].