2. E. P. Adams, <u>Smithsonian Mathematical Formulae and Tables of Elliptic Functions</u>, The Smithsonian Institution, Washington, D. C., 1947, pp. 159 -160.

3. National Bureau of Standards, <u>Handbook of Mathematical Functions</u>, AMS 55, U. S. Government Printing Office, Washington, D. C., 1964, pp. 824-825.

4. D. C. Fielder, "Partition Enumeration by Means of Simpler Partitions," <u>The Fibonacci Quarterly</u>, Vol. 2, No. 2, April, 1964, pp. 115-118.

5. J. V. Uspensky and M. A. Heaslet, <u>Elementary Number Theory</u>, McGraw-Hill Book Co., New York, New York, 1939, pp. 94-99.

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ERATTA FOR

FACTORIZATION OF 2 X 2 INTEGRAL MATRICES WITH DETERMINANT ±1

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Please make the following corrections to "Factorization of 2x2 Matrices with Determinant ±1," by Gene B. Gale, appearing in the February 1968 issue, <u>Fibonacci Quarterly</u>, pp. 3 — 22.

Page	Line	Reads	Should Read
5	6	$d < 0$	$d > 0$
5	-8	$c \leq d$	$c < d$
8	-3	$\left\lVert ru - \left\lvert st \right\rvert \right\rVert$	$\left\lVert \left\lvert ru \right\rvert - \left\lvert st \right\rvert \right\rVert$
9	5	$ad - bc \geq ad - cd = (a - c)d \geq 0$	$ad - bc > ad - cd = (a - c)d > 0$
9	-1	$\begin{pmatrix} a & r + 1 \\ c & w \end{pmatrix}$	$\begin{pmatrix} a & r + 1 \\ c & d \end{pmatrix}$
9	4	$cd \geq 0$	$c, d \geq 0$
{11 / 12	-5 / 3}	N	n
12	-6	$ar = (a - 1)(r - 1)$	$ar - (a - 1)(r - 1)$
15	6	$d(rF_k + sF_{k-1})$	$d \left\lvert (rF_k + sF_{k-1}) \right.$
16	-4	$A_2 B$	A, B
17	-9	$\left\lvert \dfrac{ab - bc}{bd} \right\rvert$	$\left\lvert \dfrac{ad - bc}{bd} \right\rvert$