

- 10 GENERATION OF STIRLING NUMBERS BY MEANS OF SPECIAL PARTITIONS OF NUMBERS Nov. 1968
2. E. P. Adams, Smithsonian Mathematical Formulae and Tables of Elliptic Functions, The Smithsonian Institution, Washington, D. C., 1947, pp. 159-160.
 3. National Bureau of Standards, Handbook of Mathematical Functions, 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," The Fibonacci Quarterly, Vol. 2, No. 2, April, 1964, pp. 115-118.
 5. J. V. Uspensky and M. A. Heaslet, Elementary Number Theory, McGraw-Hill Book Co., New York, New York, 1939, pp. 94-99.

**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, Fibonacci Quarterly, pp. 3 — 22.

| Page | Line | Reads | Should Read |
|------------|-----------|--|--|
| 5 | 6 | $d < 0$ | $d > 0$ |
| 5 | -8 | $c \leq d$ | $c < d$ |
| 8 | -3 | $\ ru - st\ $ | $\ ru\ - \ st\ $ |
| 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 \begin{matrix} rF_k + sF_{k-1} \\ A, B \end{matrix} \right $ |
| 16 | -4 | A_2B | A, B |
| 17 | -9 | $\left \frac{ab - bc}{bd} \right $ | $\left \frac{ad - bc}{bd} \right $ |

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