

REFERENCES

1. V. C. Harris and Carolyn C. Styles, "A Generalization of Fibonacci Numbers," Fibonacci Quarterly, Vol. 2, No. 4, Dec., 1964, pp. 277-289.
2. V. C. Harris and Carolyn C. Styles, "Generalized Fibonacci Sequences Associated with a Generalized Pascal Triangle," Fibonacci Quarterly, Vol. 4, No. 3, October, 1966, pp. 241-248.
3. V. E. Hoggatt, Jr., and Marjorie Bicknell, "Diagonal Sums of Generalized Pascal Triangles," Fibonacci Quarterly, Vol. 7, No. 4, Nov., 1969, pp. 341-358.
4. V. E. Hoggatt, Jr., and D. A. Lind, "A Primer for the Fibonacci Numbers: Part VI: Generating Functions," Fibonacci Quarterly, Vol. 5, No. 5, Dec., 1967, pp. 445-460.
5. Mark Feinberg, "New Slants," Fibonacci Quarterly, Vol. 2, No. 3, Oct., 1964, pp. 223-227.
6. V. E. Hoggatt, Jr., "A New Angle on Pascal's Triangle," Fibonacci Quarterly, Vol. 6, No. 4, Oct., 1968, pp. 221-234.



ERRATA

In Volume 8, No. 5, December, 1970, issue of the Fibonacci Quarterly, please make the following changes:

Page 457: Please change the equation on line 10 to read as follows:

$$f_a(1, n) = g_a(1, n) \quad n > 1 \quad .$$

Page 472: Please change Eqs. (a) and (b) of Theorem 1 to read:

$$\begin{aligned} \text{(a)} \quad (\theta_n, \theta_{n+1}) &= 1 \quad (n \geq 1); \\ \text{(b)} \quad (\theta_n, \theta_{n+2}) &= 1 \quad (n \geq 1) . \end{aligned}$$

Page 488: Please change Eq. (1) to read:

$$R(F_{2n} F_{2m}) = R(F_{2n+1} F_{2m}) = (n - m)F_{2m} + F_{2m-1} \quad (n \geq m) .$$