

3. J. L. Brown, Jr., "A New Characterization of the Fibonacci Numbers," The Fibonacci Quarterly, Vol. 3 (1965), pp. 1-8.
4. N. G. de Bruijn, "On Number Systems," Nieuw. Archief voor Wiskunde, Vol. 3 (1956), pp. 15-17.
5. D. E. Daykin, "Representation of Natural Numbers as Sums of Generalized Fibonacci Numbers," Jour. London Math., Vol. 35 (1960), pp. 143-161.
6. D. E. Daykin and A. J. W. Hilton, "Bases for Infinite Intervals of Integers," The Fibonacci Quarterly, Vol. 5, No. 4 (1967), pp. 329-346.
7. H. H. Ferns, "On the Representation of Integers as Sums of Distinct Fibonacci Numbers," The Fibonacci Quarterly, Vol. 3 (1965), pp. 21-30.
8. R. L. Graham, "A Property of Fibonacci Numbers," The Fibonacci Quarterly, Vol. 2 (1964), pp. 1-10.
9. V. C. Harris and C. C. Styles, "A Generalization of Fibonacci Numbers," The Fibonacci Quarterly, Vol. 2 (1964), pp. 277-289.

[Continued from page 493.]

3. G. Gompertz, "On the Nature of the Function Expressive of the Law of Human Mortality, and on a New Mode of Determining the Value of Life Contingencies," Phil. Trans. Roy. Soc., London, 115 (1825), 513-585.
4. J. P. Gram, Om Rækkeudviklinger Bestemte ved Hjælp af de mindste Kvadraters Methode, Kjöbenhavn (1879).
5. C. Jordan, Calculus of Finite Differences, Chelsea Pub. Co., New York, 1950.
6. T. J. Steiljes, "Tables des valeurs des Sommes $S_k = \sum_{n=1}^{\infty} n^{-k}$," Acta Mathematica, 10 (1887), 299-302.
7. G. Szegö, "Orthogonal Polynomials," Amer. Math. Soc. Colloquium Publications, 23 (1959).
