#### REFERENCES

- 1. J. L. Brown, Jr., "Zeckendorf's Theorem and Some Applications," Fibonacci Quarterly, 2 (1964), pp. 162-168.
- 2. J. L. Brown, Jr., "A New Characterization of the Fibonacci Numbers," Fibonacci Quarterly, 3 (1965), pp. 1-8.
- 3. D. E. Daykin, "Representation of Natural Numbers as Sums of Generalized Fibonacci Numbers," J. London Math. Soc., 35 (1960), pp. 143-160.
- 4. David A. Klarner, "Representations of N as a Sum of Distinct Elements from Special Sequences," Fibonacci Quarterly, 4 (1966), pp. 289-306.
- 5. C. G. Lekkerker, "Representation of Natural Numbers as a Sum of Fibonacci Numbers," Simon Stevin, 29 (1952), pp. 190-195.



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## REFERENCES

- 1. L. Carlitz, "Fibonacci Representations," Fibonacci Quarterly, Vol. 6 (1968), pp. 193-220.
- 2. L. Carlitz and Richard Scoville, "Fibonacci Representations," <u>Fibonacci Quarterly</u>, Vol. 10 (1972), pp. 1-28.
- 3. S. P. LaBarbera, "Lucas Numbers: Recall, Reincarnation, Representation," San Jose State College Master's Thesis, July 1971.

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