

8. P. J. Grabner, I. Nemes, A. Pethö, & R. F. Tichy. "On the Least Significant Digit of Zeckendorf Expansions." *The Fibonacci Quarterly* **34.2** (1996):147-51.
9. P. J. Grabner, I. Nemes, A. Pethö, & R. F. Tichy. "Generalized Zeckendorf Decompositions." *Appl. Math. Letters* **7** (1994):25-28.
10. P. J. Grabner & R. F. Tichy. "Contributions to Digit Expansions with Respect to Linear Recurrences." *J. Number Theory* **36** (1990):160-69.
11. E. Hart & E. Keppelmann. "Explorations in Nielson Periodic Point Theory for the Double Torus." To appear in *Topology Appl.*
12. E. Hart & L. Sanchis. "The Occurrence of F_k in the Zeckendorf Decomposition of kF_k ." To appear in *The Fibonacci Quarterly*.
13. C. G. Lekkerkerker. "Voorstelling van Natuurlijke Getallen door een Som van Getallen van Fibonacci." *Simon Stevin* **29** (1952):190-95.
14. W. Parry. "On the β -Expansions of Real Numbers." *Acta Math. Acad. Sci. Hung.* **8** (1960):401-16.
15. A. Rényi. "Representations for Real Numbers and Their Ergodic Properties." *Acta Math. Acad. Sci. Hung.* **8** (1957):477-93.
16. S. Vajda. *Fibonacci and Lucas Numbers & the Golden Section*. Chichester: Ellis Horwood Ltd., 1989.
17. E. Zeckendorf. "Représentation des nombres naturels par une Somme de nombres de Fibonacci ou de nombres de Lucas." *Bull. Soc. Roy. Sci. Liège* **41** (1972):179-82.

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