Can anyone tell me if there is any justification for the name "Eudoxus numbers" to describe the members of these interesting sequences? After all, the life-span of the ancient Greek mathematical genius, Eudoxus (ca. 408-355 B.C.), is a very far off human event.

Many, indeed, have been the fascinating and pleasurable ramifications of our modest attempt to expand the brief material in [4]. Evidently, there is much scope for further exploration and discovery in this field. Mindful of our stated objectives, however, we rest our case at this point.

REFERENCES

- 1. F. J. Budden. An Introduction to Number Scales and Computers. London: Longmans, 1965.
- A. F. Horadam & Br. J. M. Mahon. "Pell and Pell-Lucas Polynomials." The Fibonacci Quarterly 23.1 (1985):7-20.
- 3. W. J. Miller, ed. Mathematical Questions and Solutions from the Educational Times 1 (1916):9.
- 4. M. Rumney & E. J. F. Primrose. "Relations between a Sequence of Fibonacci Type and a Sequence of its Partial Sums." *The Fibonacci Quarterly* **9.3** (1971):296-98.
- 5. N. J. A. Sloane. A Handbook of Integer Sequences. New York: Academic Press, 1973.
- 6. V. Thébault. "Concerning Two Classes of Remarkable Perfect Square Pairs." Amer. Math. Monthly 56 (1949):443-48.

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SEVENTH INTERNATIONAL RESEARCH CONFERENCE

The Seventh International Research Conference on Fibonacci Numbers and Their Applications will take place in July of 1996 at the

> Institut Für Mathematik Technische Universität Graz Steyrergasse 10 A-8010 Graz, Austria

Plan to attend. More information on the Local and International Committee members as well as the date of submission of papers and the exact dates of the meeting will appear in the future issues of The Fibonacci Quarterly.