to allocate processing resources to multiple users (each user could be assigned a subcube of some size).

We call for further investigation of this new class of graphs.

ACKNOWLEDGMENT

REFERENCES

1. *The Fibonacci Quarterly.* The Official Journal of the Fibonacci Association.
2. P. Fishburn & R. A. Finkel. "Quotient Networks." *IEEE TC* (Transaction on Computers) **C-31.4** (1982):288-95.
3. A. Gibbons. *Algorithmic Graph Theory.* Cambridge: Cambridge University Press, 1985. (Ch. 4.)
4. R. L. Graham, D. E. Knuth, & O. Patashnik. *Concrete Mathematics.* New York: Addison-Wesley, 1969. (Ch. 6: "Special Numbers.")
5. *IEEE Computer* (Special issue on interconnection networks) **20** (1987).
6. W.-J. Hsu. "Fibonacci Cubes—A New Computer Artchitecture for Parallel Processing." Tech. Report CPS-90-04, Michigan State University, Oct. 1990. Proceedings Int'l Conf. on Parallel Processing, 1991.
7. E. Knuth. *The Art of Computer Programming.* Vol. 1: *Fundamental Algorithms.* 2nd ed. New York: Addison-Wesley, 1973 (§1.2.8).
8. J.-S. Liu & W.-J. Hsu. "On Embedding Rings and Meshes in Fibonacci Cubes." Tech. Report CPS-91-01, Jan. 1991.
9. C. L. Seitz. "The Cosmic Cube." *Communications of ACM* **28** (1985):22-33.
10. E. Zeckendorf. "Représentation des nombres naturels par une somme de nombres de Fibonacci ou de nombres de Lucas." *Bulletin de la Société Royale des Sciences de Liège* **41** (1972):179-82.

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A NEW BOOK ON <u>LIBER ABACI</u>

The editor has recently been informed that a new book on Fibonacci's <u>*Liber Abaci*</u> has appeared in Germany. The editor has been told that the book was written by Professor Heinz Lüneburg, a mathematics professor at the University of Kaiserslautern. The book's title was said to be <u>LEONARDI PISANI LIBER ABACI ODER LESEVERGNÜGEN EINES MATHEMATIKERS.</u> The publisher was reported as BI Verlag, Mannheim, and the cost was said to be 68 Deutsch Marks.