6. A. Dujella. "Diophantine Quadruples for Squares of Fibonacci and Lucas Numbers." *Portugaliae Mathematica* **52** (1995):305-18.
7. A. Dujella. "On the Diophantine Quintuples." In preparation.
8. V. E. Hoggatt, Jr., & G. E. Bergum. "A Problem of Fermat and the Fibonacci Sequence." *The Fibonacci Quarterly* **15.4** (1977):323-30.
9. A. F. Horadam. "Generating Functions for Powers of a Certain Generalized Sequence of Numbers." *Duke Math. J.* **32** (1965):437-46.
10. A. F. Horadam. "Generalization of a Result of Morgado." *Portugaliae Mathematica* **44** (1987):131-36.
11. A. F. Horadam & A. G. Shannon. "Generalization of Identities of Catalan and Others." *Portugaliae Mathematica* **44** (1987):137-48.
12. B. W. Jones. "A Variation on a Problem of Davenport and Diophantus." *Quart. J. Math.*, Oxford Ser. (2), **27** (1976):349-53.
13. J. Morgado. "Note on Some Results of A. F. Horadam and A. G. Shannon Concerning a Catalan's Identity on Fibonacci Numbers." *Portugaliae Mathemetica* **44** (1987):243-52.

AMS Classification Numbers: 11B37, 11B39, 11D09

❖❖❖

Professor Steven Vajda

Steven Vajda, well known to readers of *The Fibonacci Quarterly* as the author of *Fibonacci & Lucas Numbers, and the Golden Section,* Ellis Horwood, 1989, died on December 10, 1995, at the age of 94. He was born in Budapest on August 20, 1901. He was Professor of Operational Research at the University of Birmingham, England, from 1965 to 1968 and subsequently a senior research fellow at the University of Sussex, England. Steven Vajda was best known for his work in communicating the early developments in the field of linear programming, as in his book *Readings in Linear Programming,* Pitman, 1958.