ON DETERMINANTS WHOSE ELEMENTS ARE RECURRING SEQUENCES OF ARBITRARY ORDER

References

- 1. L. Carlitz. "Some Determinants Containing Powers of Fibonacci Numbers." *Fibonacci Quarterly* 4.2 (1966):129-34.
- 2. D. Zeitlin. "On Determinants Whose Elements Are Products of Recursive Sequences." Fibonacci Quarterly 8.4 (1970):350-59.
- 3. D. Jarden. Recurring Sequences. Jerusalem: Riveon Lematematika, 1973.

Announcement

FIFTH INTERNATIONAL CONFERENCE ON FIBONACCI NUMBERS AND THEIR APPLICATIONS

Monday through Friday, July 20-24, 1992

Department of Mathematical and Computational Sciences University of St. Andrews St. Andrews KY16 9SS Fife, Scotland

LOCAL COMMITTEE

Colin M. Campbell, Co-chairman George M. Phillips, Co-chairman Dorothy M.E. Foster John H. McCabe John J. O'Connor Edmund F. Robertson **INTERNATIONAL COMMITTEE**

A.F. Horadam (Australia), Co-chairMA.N. Philippou (Cyprus), Co-chairP.S. Ando (Japan)C.G.E. Bergum (U.S.A.)B.P. Filipponi (Italy)J.H. Harborth (Germany)M

M. Johnson (U.S.A.) P. Kiss (Hungary) C.T. Long (U.S.A.) B.S. Popov (Yugoslavia) J. Turner (New Zealand) M.E. Waddill (U.S.A.)

LOCAL INFORMATION

For information on local housing, food, local tours, etc. please contact:

Dr. G.M. Phillips Mathematical Institute University of St. Andrews North Haugh ST. ANDREWS, Fife KY16 9SS Scotland

CALL FOR PAPERS

The FIFTH INTERNATIONAL CONFERENCE ON FIBONACCI NUMBERS AND THEIR APPLICA-TIONS will take place at The University of St. Andrews, St. Andrews, Scotland from July 20 to July 24, 1992. This Conference is sponsored jointly by the Fibonacci Association and The University of St. Andrews.

Papers on all branches of mathematics and science related to the Fibonacci numbers as well as recurrences and their generalizations are welcome. Abstracts are to be submitted by March 15, 1992. Manuscripts are due by May 30, 1992. Abstracts and manuscripts should be sent in duplicate following the guidelines for submission of articles found on the inside front cover of any recent issue of *The Fibonacci Quarterly* to:

> Professor Gerald E. Bergum *The Fibonacci Quarterly* Department of Computer Science, South Dakota State University P.O. Box 2201, Brookings, South Dakota 57007-0194

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