

3. A. F. Horadam. "Unit Coefficients Sums for Certain Morgan-Voyce Numbers." *Notes on Number Theory and Discrete Mathematics* **3.3** (1997):117-27.
4. A. F. Horadam. "Representation Grids for Certain Morgan-Voyce Numbers." *The Fibonacci Quarterly* **37.4** (1999):320-25.
5. E. R. Suryanarayan. "The Brahmagupta Polynomials." *The Fibonacci Quarterly* **34.3** (1996):30-39.
6. A. Weil. *Number Theory: An Approach Through History: From Hammurapi to Legendre*. Boston: Birkhäuser, 1984.

AMS Classification Number: 11B37



Announcement

**NINTH INTERNATIONAL CONFERENCE ON
FIBONACCI NUMBERS AND THEIR APPLICATIONS**

July 17-July 22, 2000

**Institut Supérieur de Technologie
Grand Duché de Luxembourg**

LOCAL COMMITTEE

J. Lahr, Chairman
R. André-Jeannin
M. Malvetti
C. Molitor-Braun
M. Oberweis
P. Schroeder

INTERNATIONAL COMMITTEE

A. F. Horadam (Australia), Co-chair	M. Johnson (U.S.A.)
A. N. Philippou (Cyprus), Co-chair	P. Kiss (Hungary)
C. Cooper (U.S.A.)	G. M. Phillips (Scotland)
P. Filippini (Italy)	J. Turner (New Zealand)
H. Harborth (Germany)	M. E. Waddill (U.S.A.)
Y. Horibe (Japan)	

LOCAL INFORMATION

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

PROFESSOR JOSEPH LAHR
Institut Supérieur de Technologie
6, rue R. Coudenhove-Kalergi
L-1359 Luxembourg
e-mail: joseph.lahr@ist.lu
Fax: (00352) 432124 Phone: (00352) 420101-1

CALL FOR PAPERS

Papers on all branches of mathematics and science related to the Fibonacci numbers, number theoretic facts as well as recurrences and their generalizations are welcome. Abstracts, which should be sent in duplicate to F. T. Howard at the address below, are due by June 1, 2000. An abstract should be at most one page in length (preferably half a page) and should contain the author's name and address. New results are especially desirable; however, abstracts on work in progress or results already accepted for publication will be considered. Manuscripts should *not* be submitted. Questions about the conference should be directed to:

PROFESSOR F. T. HOWARD
Wake Forest University
Box 7388 Reynolda Station
Winston-Salem, NC 27109 (U.S.A.)
e-mail: howard@mthesc.wfu.edu
