precisely when $m-1$ is; this is fortuitously so when $m=10$. On the other hand, the reverse of $10m-2m-1$ is $m-1m-201$, which equals $(m^2-1)^2$ and is always square.

REFERENCE

1. W. W. Rouse Ball. *Mathematical Recreations and Essays.* London: Macmillan, 1939.

AMS Classification Numbers: 05A15, 11B39

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Announcement

SEVENTH INTERNATIONAL CONFERENCE ON FIBONACCI NUMBERS AND THEIR APPLICATIONS

July 14-July 19, 1996

INSTITUT FÜR MATHEMATIK
TECHNISCHE UNIVERSITÄT GRAZ
STEYRERGASSE 30
A-8010 GRAZ, AUSTRIA

LOCAL COMMITTEE

Robert Tichy, Chairman
Helmut Prodinger, Co-chairman
Peter Grabner
Peter Kirschenhofer

INTERNATIONAL COMMITTEE

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

LOCAL INFORMATION

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

PROFESSOR DR. ROBERT F. TICHY
INSTITUT FÜR MATHEMATIK
TECHNISCHE UNIVERSITÄT GRAZ
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Call for Papers

The SEVENTH INTERNATIONAL CONFERENCE ON FIBONACCI NUMBERS AND THEIR APPLICATIONS will take place at Technische Universität Graz from July 14 to July 19, 1996. This conference will be sponsored jointly by the Fibonacci Association and Technische Universität Graz.

Papers on all branches of mathematics and science related to the Fibonacci numbers as well as recurrences and their generalizations are welcome. 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:

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