

REFERENCES

1. R. P. Jerrard and N. Temperley, "Almost Perfect Numbers," *Math Magazine*, 46 (1973), pp. 84–87.
2. M. Lal and A. Forbes, "A Note on Chowla's Function," *Math. Comp.*, 25 (1971), pp. 923–925. MR 45-6737.

FIBONACCI ASSOCIATION RESEARCH CONFERENCE

October 22, 1977

Host: MENLO COLLEGE
(El Camino Real)
Menlo Park, Calif.

- 9:30 Opening Remarks: V. E. Hoggatt, Jr.
- 9:40 to 10:20 ARITHMETIC DIVISORS OF HIGHER ORDER
 Krishna Alladi (UCLA)
- 10:30 to 11:00 FIBONACCI CHROMATOLOGY or HOW TO COLOR YOUR RABBIT
 Marjorie Johnson (Wilcox High School)
- 11:10 to 12:00 PARTITIONS SUMS OF GENERALIZED PASCAL'S TRIANGLES
 (A Second Report)
 Claudia Smith (SJSU) or Verner E. Hoggatt, Jr. (SJSU)
- 12:00 LUNCH – to each his own
- 1:30 to 2:10 APPLICATIONS OF CERTAIN BASIC SEQUENCE CONVOLUTIONS
 TO FIBONACCI NUMBERS
 Rodney Hansen (MSU, Bozeman, Montana)
- 2:20 to 3:00 GAMBLER'S RUIN AND FIBONACCI NUMBERS
 Fred Stern (SJSU)
- 3:10 to 3:30 ENUMERATION OF CHESS GAME ENDINGS
 George Ledin, Jr. (USF)
- 3:40 to 4:20 PRIMER ON STERN'S DIATOMIC SEQUENCE
 Bob and Tina Giuli (SJSU)