PROGRAM

IOWA SECTION

MATHEMATICAL ASSOCIATION OF AMERICA

Friday, April 26, 1957 - 1:30-5:00 p.m.

1. A trick in solving a class of boundary value problems. DON KIRKHAM, Ames.


3. Filters and equivalent nets. M. F. SMILEY, Iowa City.

4. The cardinal number of residual sets. UNO R. KODRES, Ames.


7. An analysis of error in the learning of algebra. VIVIAN STRAND and DAVID A. YOS, Burlington.

8. A remark on a certain sufficient statistic. ALLEN T. CRAIG, Iowa City.

9. On quadratic forms whose distributions are free of the population mean. ROBERT V. HOGG, Iowa City.

Saturday, April 27, 1957, 9:30-10:30 a.m.

Invited address. A modern approach to Elementary Analysis. H. C. TRIMBLE, Cedar Falls.