[handwritten top margin: Apr 5, 1957]

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. *[handwritten: Prof. (abst?)]*

2. Some "solutions" of inconsistent linear systems. C. E. LANGENHOP, Ames. *[handwritten: Prof. abst]*

3. Filters and equivalent nets. M. F. SMILEY, Iowa City *[handwritten: Proof abst - need Lott?]*

4. The cardinal number of residual sets. UNO R. KODRES, Ames. *[handwritten: Proof abst]*

5. Remarks on the convolution of real functions in Laplace transform theory. C. G. MAPLE and B. VINOGRADE, Ames. *[handwritten: Professor abst]*

(BUSINESS MEETING) *[handwritten: Committee; abstract]*

6. Mathematics training for the exceptional student. FRED ROBERTSON, Ames. *[handwritten: Proof abst]*

7. An analysis of error in the learning of algebra. VIVIAN STRAND and DAVID A. YOS, Burlington (Jr. College) *[handwritten: Prof abst - see]*

8. A remark on a certain sufficient statistic. ALLEN T. CRAIG, Iowa City. *[handwritten: Proof Fred J.]*

9. On quadratic forms whose distributions are free of the population mean. ROBERT V. HOGG, Iowa City. *[handwritten: Proof]*

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

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