PROGRAM

IOWA SECTION

MATHEMATICAL ASSOCIATION OF AMERICA

Room 203 Fitch Hall
Chairman, ARTHUR H. BLUE.

Friday, April 18, 1958 - 9:30 - 10:30 a.m.

1. Invited address. Some curious results in distance geometry. L. M.
   BLUMENTHAL, Columbia, Missouri.

Friday, April 18, 1958 - 2:30 - 5:30 p.m.

2. Grading systems. FRED ROBERTSON, Ames.

3. A note on defining an extension of a probability measure on subsets
   of function space, by applying one of J. L. Doob's theorems. W. A.
   SMALL, Grinnell.

4. An unusual method in teaching logarithms. FRED ROBERTSON, Ames.

5. Uniform convergence of the second differences. UNO R. KODRES, Ames.

Business Meeting

6. Exceptional values of metric density. N. F. G. MARTIN, Ames.

7. Note on the classical canonical form of a matrix. J. C. MATHEWS, Ames.

8. Functions whose second difference goes to zero. SIDNEY D. NOLTE, Ames.

9. Maxima of functions. JOHN D. MILLER, Ames.