Section Chairman: D.F. Bailey
Program Chairman: D.H. Pilgrim

Room
Friday, 9:00 A.M. - 10:00 A.M.

9:00 a.m.  1. Isodervative curves. GEORGE BRIDGMAN, Waverly.

9:20 a.m.  2. A mean value theorem for integrals. DONALD F. BAILEY, Mt. Vernon

9:40 a.m.  3. A simplified proof of Bezout's Theorem. ARNOLD ADELBERG, Grinnell.

Friday, 2:00 P.M. - 4:45 P.M.

2:00 p.m.  4. A small college cooperative seminar. E.T. HILL, Mt. Vernon.

2:20 p.m.  5. An interval-dependent necessary condition for N-place accuracy in Picard-Chebyshev solution of an initial value problem. DENNIS R. STEELE, Lamoni

2:40 p.m.  Coffee-discussion break

3:00 p.m.  INVITED LECTURE: "Ramsey Theory and the Problem of Eccentric Hosts", Dr. Seymour Schuster, Carleton College

4:00 p.m.  Business Session.