

Walter Walther

PROGRAM

IOWA SECTION, MATHEMATICAL ASSOCIATION OF AMERICA

Central College, Pella, Iowa

Chairman, D.E. Sanderson

Friday, April 15, 1966

Morning Session

8:40-10:50 a.m.

Contributed papers:

1. Quasi-algebraic functions. Edward S. Allen, Ames.

non member? 2. On order convergence in partially ordered sets. R. F. Anderson, Ames.

3. Generalized derivatives and integrals. Daniel L. Hansen, LeMars.

4. Approximation of real continuous functions on the real line by infinitely differentiable functions. Lyle E. Pursell, Grinnell.

Panel A general curriculum in mathematics for colleges (1965 CUPM report). Marion Cornwall, Marshalltown Community College, Marshalltown; J. C. Mathews, Iowa State University, Ames; E. R. Mullins, Grinnell College, Grinnell.

Afternoon Session

1:30-3:30 p.m.

Business Meeting. Election of section officers.

Contributed papers:

5. Locally flat cell-pairs of codimension 2. Tom Price, Iowa City.

Head student? 6. Chains of different dimensional topologies. Bruce A. Anderson, Iowa City.

Invited Address. Some new results in distance geometry.

Leonard M. Blumenthal, University of Missouri, Columbia, Missouri.

(By invitation)

Iowa State Univ;

Introduced by the Chairman

nomination
Lindahl
R. F. Jensen
Constitution
SUI

Walter Walther, Chairman
Wabburg Coll.
Rev. John J. Farrell
Iowa Coll.
Campbell, Spectator
W. E. Gilliam
Vice-sec.

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