

INDIANA PHILOSOPHICAL ASSOCIATION

Friday, April 30, 1937

10:30 A. M. Faculty Room, Studebaker Hall

1. General Trend of Late Nineteenth Century
Metaphysics.

Professor W. H. Jellema, Indiana University
Discussion.

2. The Bearing of Recent Value Theory on a Philosophy
of Religion.

Reverend Dobbs F. Ehlman, Indianapolis, Indiana
Discussion.
Leader: Professor John A. Clark, Earlham College.

Luncheon (Place to be arranged)

2:00 P. M. Faculty Room, Studebaker Hall

3. The Content Logic.

Professor Elijah Jordan, Butler University
Discussion.

4. Some Doctrines of the Logical Positivists.

Mr. G. J. Schipper, Indiana University
Discussion.

Leader: Professor Daniel S. Robinson,

Indiana University

6:00 P. M.

A joint dinner for the two Associations will be held in the Recreation Room of Longden Hall. The price of the dinner will be 85 cents. Please notify Professor H. E. H. Greenleaf, DePauw University, not later than April 25 whether or not you expect to attend. Members and their guests will assemble in the Reception Room of Longden Hall preceding the dinner. The Reception Room will be open at 5:00 P. M. for the convenience of visitors.

7:30 P. M. Chemistry Lecture Room, Minshall Laboratory

The Logical Structure of a Four-Dimensional Space.

Professor Mayme I. Logsdon, The University of Chicago

Mathematics and Empirical Science.

Professor Rudolf Carnap, The University of Chicago

THE INDIANA SECTION OF THE MATHEMATICS
ASSOCIATION OF AMERICA

Saturday, May 1, 1937

9:00 A. M. Room 109, Asbury Hall

Business Meeting: Election of Officers.

Professor Will E. Edington, Chairman

Address of the retiring chairman:

Vitalizing Mathematics.

Professor Will E. Edington, DePauw University

Intermission

A Class in Fluxions.

Professor H. E. H. Greenleaf and members of the

Napierian Club, DePauw University.

Report of Committee for Certificate of Merit

Professor K. P. Williams, Indiana University

Luncheon (Place to be arranged)



1:30 P. M. Room 109, Asbury Hall

1. A New Polynomial Approximation for the Gamma Function.
Professor C. Lanczos, Indiana University
2. A Problem in Phase Rule
Mr. Zenon S. Zatorowski, Indiana University
3. Homogeneous Functionals and Euler's Theorem
Professor Richard Duffin, Purdue University
4. On the Derivatives of Polynomials
Professor A. C. Schaeffer, Purdue University
5. What Do Students Think Mathematics Is Good For
Professor G. H. Graves, Purdue University
6. Mathematical Prefaces and Advertisements
Professor Thomas F. Mason, Purdue University

Hotel Accommodations

Arrangements will be made for overnight guests to have rooms in private homes. Those desirous of making reservations should write to Professor H. E. H. Greenleaf, DePauw University, Greencastle, Indiana. The rooms are available at one dollar for each person.

