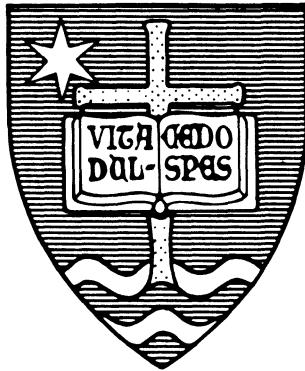


Notre Dame

JOURNAL OF FORMAL LOGIC



VOLUME 28, NUMBER 1
JANUARY 1987

PUBLISHED QUARTERLY BY THE
UNIVERSITY OF NOTRE DAME, NOTRE DAME, INDIANA

NOTRE DAME JOURNAL OF FORMAL LOGIC

Editors:

Michael Detlefsen
Kit Fine
Mark E. Nadel
Howard K. Wettstein

Associate Editors:

Ernest LePore
Penelope Maddy

Consulting Editors:

Elliott Mendelson
V. Frederick Rickey
Paul Young

Business Manager:

Michele Daugherty

VOLUME 28, NUMBER 1, JANUARY 1987

CONTENTS

The rationalist conception of logic. By <i>Steven J. Wagner</i>	3
Thoughts. By <i>David Bell</i>	36
Frege's permutation argument. By <i>A. W. Moore</i> and <i>Andrew Rein</i>	51
Remarks on Frege's conception of inference. By <i>Gregory Currie</i>	55
A model-theoretic reconstruction of Frege's permutation argument. By <i>Peter Schroeder-Heister</i>	69
Frege against the Booleans. By <i>Hans Sluga</i>	80
Semantical antinomies in the logic of sense and denotation. By <i>C. Anthony Anderson</i>	99
On the brink of a paradox?. By <i>I. Susan Russinoff</i>	115
Frege on truth and reference. By <i>Palle Yourgrau</i>	132
Frege's two senses of "Is". By <i>Richard L. Mendelsohn</i>	139
On the consistency of the first-order portion of Frege's logical system. By <i>Terence Parsons</i>	161

Notre Dame Journal of Formal Logic is published quarterly by the University of Notre Dame in January, April, July, and October of each year. The Journal is composed by Beljan, Ltd., Dexter, Michigan and printed by Cushing-Malloy, Inc., Ann Arbor, Michigan. Second-class postage paid at Notre Dame, Indiana 46556.

Subscriptions are \$40.00 per year for institutions and \$20.00 for individuals. Back volumes are \$20.00 each for Volumes 1-10 and \$35.00 each for Volumes 11-27. Orders for subscriptions and back volumes (accompanied by payment) and changes of address should be sent to the *Business Manager*, P.O. Box 5, Notre Dame, Indiana 46556, U.S.A.

Copyright © 1987 by the University of Notre Dame. All rights reserved.
Codex: NDJFAM.

Notre Dame Journal of Formal Logic..... (ISSN 0029-4527)

This issue deals in its entirety with the questions raised by the foundational work of Gottlob Frege in philosophical and mathematical logic. Although in large part unsuccessful (even in his own view) Frege's work left a legacy of penetrating insight and informed speculation that continues to quicken debate and development in contemporary research.

