

## CONTENTS

|  |     |
|--|-----|
| THE EINSTEIN-PODOLSKY-ROSEN PARADOX RE-EXAMINED. DAVID H. SHARP - - - - -  | 225 |
| DISCUSSION: COMMENTS ON THE PAPER OF DAVID SHARP. HILARY PUTNAM - - - - -  | 234 |
| THE SCIENTIFIC PHILOSOPHY. JAMES K. FEIBLEMAN - - - - -  | 238 |
| KINDS AND CRITERIA OF SCIENTIFIC LAWS. MARIO BUNGE   | 260 |
| THE NATURAL SYSTEM IN BIOLOGY. J. LORCH - - - - -  | 282 |
| DISCUSSION: PHYSICAL AND SOCIAL KINSHIP. J. A. BARNES  | 296 |
| DISCUSSION: EXPLANATIONS AND THEIR JUSTIFICATIONS<br>RUDOLPH H. WEINGARTNER - - - - -  | 300 |
| DISCUSSION: COMMENTS ON WEINGARTNER. MICHAEL<br>SCRIVEN - - - - -  | 306 |
| BOOK REVIEWS - - - - -   | 307 |
| <i>Psychology: A Study of a Science. Study I, Conceptual and Systematic Volume 1, Sensory, Perceptual and Physiological formulations, Sigmund Koch; by Alvin G. Goldstein — Psychology: A Study of a Science. Study I, Conceptual and Systematic. Volume 2, General Systematic Formulations, Learning, and Special Processes, Sigmund Koch; by O. Hobart Mowrer — Reason and the Nature of Things: Reflections on the Cognitive Function of Philosophy, Jacob Loewenberg; by Leon J. Goldstein — The Logic of Scientific Discovery, Karl R. Popper; by Haskell Fain — The Open and Closed Mind: Investigations into the Nature of Belief Systems and Personality Systems, Milton Rokeach; by William J. Mackinnon — Exposition and Critique of the Conceptions of Eddington Concerning the Philosophy of Physical Science, Johannes Witt-Hansen; by John Tucker — Language, Thought and Culture, Paul Henle; by Hugo A. Bedau.</i> |     |
| ABSTRACTS FROM <i>INQUIRY</i> - - - - -  | 331 |