

## Table of Contents

<b>Desire as Belief II</b>	
<i>D. Lewis</i> .....	3
<b>Is the Necessary the Apriori?</b>	
<i>K. Hossack</i> .....	15
<b>Logic and Covert Epistemology: Russell's Use of Logical Form in 1913</b>	
<i>J. Shosky</i> .....	31
<b>A Philosophical Problem in Martin-Löf's Type Theory</b>	
<i>J. Hiipakka</i> .....	39
<b>Deductive Reasoning and the Fallacy of Begging the Question</b>	
<i>P. McGrath</i> .....	47
<b>Corresponding to What?</b>	
<i>P. Kolář</i> .....	57
<b>Logical Squares: Generalizations and Interpretations</b>	
<i>J. Woleński</i> .....	67
<b>Logic and Ontology</b>	
<i>R. Grossmann</i> .....	77
<b>Anti-realism, Truth-value Links and Tensed Truth Predicates</b>	
<i>B. Weiss</i> .....	85
<b>First-Order Theory Change Systems with Intuitionistic and Dynamic Semantics</b>	
<i>O. Lemon</i> .....	103
<b>On Constructing Complex Numbers in Transparent Intensional Logic</b>	
<i>J. Palomäki</i> .....	125

## II

<b>Recantation or Any Old <math>\omega</math>-sequence Would Do After All</b>	
<i>P. Benacerraf</i> .....	129
<b>Proofs and Arguments in Mathematics</b>	
<i>P. Stekeler-Weithofer</i> .....	137
<b>Logical Versus Heuristic Falsification in Mathematics: the Case against Lakatos</b>	
<i>C.A. Womack</i> .....	153
<b>Natural Numbers without Addition</b>	
<i>K. Bendová</i> .....	169
<b>The Fearless and Moderate Revision: Extending Lewis' Triviality Results</b>	
<i>A. Hájek</i> .....	171
<b>Some Remarks on Philosophical Aspects of the Laws of Large Numbers</b>	
<i>I. Kramosil</i> .....	179
<b>Logic for Reasoning from Facts</b>	
<i>P. Jirká</i> .....	199
<b>Causality in Chaotic Environment: Does strong causality break down in deterministic chaos?</b>	
<i>M. Urchs</i> .....	209
<b>On the Origin of the Species Computer (or Why There Are No Connectionist Calculators)</b>	
<i>S. Munsat</i> .....	217
<b>Bell's Theorem and Quantum Logic</b>	
<i>Jan Berg</i> .....	227
<b>The Money Pump as a Game</b>	
<i>T. Childers, O. Majer</i> .....	233