

TABLE OF CONTENTS

Preface	vii
Introduction	ix

PART I / PHILOSOPHY AND LOGIC

ROBERT AUDI / On Some Limits and Resources of Common-Sense Psychology	3
JOHN POLLOCK / Probability and Proportions	29
PHILIP HUGLY AND CHARLES SAYWARD / Why Substitutional Quantification Does Not Express Existence	67

PART II / METHODOLOGY OF SOCIAL SCIENCES

MARIO BUNGE / Ideology and Science	79
OLE HAGEN / Some Imperfections in the Scientific Communication System and a Possible Remedy	91
GERALD L. EBERLEIN AND O. P. OBERMEIER / Value-Free vs. Value-Conscious Social Sciences	107

PART III / ECONOMICS AND SOCIAL ISSUES

LUCIAN KERN AND HANS-GEORG RÄDER / Public Bads and Socio-Moral Reasoning: The Case of the New Social Movements in Germany	139
H. L. BERGHEL AND D. L. SALLACH / The Impact of Computers on Job Opportunities: An Analysis of Employment Trends, 1972—1982	169
KARL BORCH / Insurance Without Utility Theory	191

PART IV / GAME AND DECISION THEORY

MAURICE ALLAIS / Three Theorems on the Theory of Cardinal Utility and Random Choice	205
STEVEN J. BRAMS, DAN S. FELSENTHAL, AND ZEEV MAOZ / Chairman Paradoxes Under Approval Voting	223
JOHN C. HARSANYI / Some Recent Developments in Game Theory	235
THOMAS A. COWAN AND PETER C. FISHBURN / Foundations of Preference	261
HEINZ J. SKALA / What Does Arrow's Impossibility Theorem Tell Us?	273
HANS W. GOTTINGER / Choice Processes, Computability and Complexity: Computable Choice Functions	287
Curriculum Vitae Werner Leinfellner	301
Werner Leinfellner: Selected Bibliograph	303
Index of Names	311
Index of Subjects	315