CONTENTS

Acknowledgements		ix
Editor's Preface		xi
Abbreviations		xiii
Introduction:	Husserl's Idea of Phenomenology as the Foundational Theory of Science	1
Chapter I.	"Descriptive Phenomenology": Remarks on Husserl's Approach to the Foundation of Knowledge.	15
Chapter II.	Husserl's Principle of Evidence: The Significance of a Methodological Norm for Phenomenology as a Science.	31
Chapter III.	Intentionality and Constitution: Changes in the Concept of Intentionality in Edmund Husserl's Philosophy.	55
Chapter IV.	The Problem of the Epochē in Husserl's Philosophy.	69
Chapter V.	Psychology and Phenomenology: Their Fundamental Relations in Husserl's Philosophy.	83
Chapter VI.	Psychology: A New Way into Transcendental Philosophy? Some Thoughts on the Last Part of Husserl's <u>Crisis</u> .	95
Chapter VII.	Edmund Husserl's Phenomenology as Foundation of Natural Science.	111
Chapter VIII.	History and Lifeworld as the Foundations of the Sense of the Sciences in Husserl's Late Work.	123

Chapter IX.	The Question of History and "History" in Husserl's Intentional Analysis.	137
Chapter X.	Time and History in Husserl's Philosophy: The Question of Their Connection.	151
Endnotes		167
Index of Names		183
Index of Topics		185