

CONTENTS

<i>Introduction</i>	1
-------------------------------	---

ONE / *Statement of the Problem*

1 Historical Setting	6
2 The Empiricists' Dilemma	10
3 A Brief Comparison	11
4 The Main Issue	18

TWO / *The Principle of Meaning*

1 The Critique of Metaphysics	24
2 The Limit of Human Knowledge	29
An Exposition	29
An Interpretation	32
3 The Principle of the Priority of Impressions to Ideas	37
4 The Application of the Principle	45
5 Meaning and Complex Ideas	55
6 Summary of the Chapter	64

THREE / *Evaluation of Hume's Principle*

1 Introduction	67
2 On the Relation of Impressions and Ideas	68
3 On the Relation of Words and Impressions	74
4 The Difficulty with the Recurrence of Impressions	75
5 The Difficulty with the Privacy of Impressions	77
6 The Difficulty of Establishing Meaning by Looking for the Origin of Ideas	78

FOUR / *The Principle of Analyticity*

1	Introduction.	85
2	Statement of the Principle.	86
3	An Analysis of Hume's Principle	90
4	Hume's Explanation of Logical Concepts	99
5	Hume's View of Logic	106
6	Summary of the Chapter	111

FIVE / *The Domain of Deductive Reason*

1	Introduction.	113
2	Knowledge and Its Objects	113
	Nature of Knowledge.	113
	Criticism of Platonism in Mathematics	116
	Hume's Theory of General Ideas	120
	Some Criticism of Hume's Theory of General Ideas	122
3	The Science of Arithmetic.	128
	Hume's View on the Nature of Arithmetical Relations	128
	The Nature of Arithmetical Ideas	132
	Criticism of Hume's Idea of Number	135
4	The Science of Geometry	137
	On Geometry	137
	Interpretation of Hume's View on Geometry	141
5	Is Knowledge Attainable?	144
	Of Scepticism with Regard to Deductive Reason	144
	Criticism of Hume's Scepticism	145
6	Conclusion of the Chapter.	149

SIX / *Summary and Conclusion* 154

Bibliography. 160

Index 163