Contents

	7
Foreword by W.V. Quine	7
Acknowledgements	9
Introduction	11
Part I	
Kurt Gödel and the philosophy of mathematics	
Realism, metamathematics and the	17
unpublished essays	
2. The analytic-synthetic distinction	43
3. The mathematics-physics analogy	71
Bibliography	99
Part II	
The unpublished essays	
The character and origin of the manuscripts in the present edition	109
2. Some basic theorems on the foundations of mathematics and their philosophical implications (1951)	129
Gödel's footnotes	149
Appendix: Loose fragments and footnotes	159
3. Is mathematics syntax of language?, II (1953–54?)	171
Gödel's footnotes	191
4. Is mathematics syntax of language?, VI (1955–56?)	213
Editorial footnotes of comparison with version V	219
Index	223