

Table of Contents

Preface / 11

1. Introduction to Logic / 15

- 1.1. Remarks on Method / 17
- 1.2. The Concept and Division of Logic / 21
- 1.3. The Place of Logic Among the Sciences / 25

2. Semantics / 29

- 2.1. Introduction to Semantics / 31
- 2.2. Name / 35
- 2.3. Word / 39
- 2.4. Statement, i.e. Any Grammatical Sentence / 43
- 2.5. Homonyms, Synonyms, and Paronyms / 47
- 2.6. Analogy / 51

3. Universals / 57

- 3.1. The Triple State of Nature / 59
- 3.2. The Twofold Nature of Universals / 65

4. Predicables / 69

- 4.1. Genus / 71
- 4.2. Species / 77
- 4.3. Difference / 87
- 4.4. Property / 97
- 4.5. Accidental Predicable / 103
- 4.6. Undetermined Individual / 109

5. Categories, or Predicaments / 111

- 5.1. Pre-categories / 113
- 5.2. The Ten Categories / 117
- 5.3. Substance / 123

6. Oppositions / 129

- 6.1. Four Modes of Opposition / 131
- 6.2. Relative Opposition / 133
- 6.3. Contrary Opposition / 135
- 6.4. Privative Opposition / 139
- 6.5. Contradictory Opposition / 147

7. Definition / 151

- 7.1. A Definition is Always Composite / 153
- 7.2. A Definition is Not a Proposition / 155
- 7.3. Rules of Definition / 157
- 7.4. "The Hunt for a Definition" / 175
- 7.5. The Indefinability of the Singular / 185

8. Proposition / 189

- 8.1. Enunciation, or the Linguistic Expression
of a Proposition / 191
- 8.2. The Logical Value of Enunciation / 193
- 8.3. Division of Enunciations / 197
- 8.4. Four Modes of Predication "per se" / 201
- 8.5. Interpretation of the Proposition / 207
- 8.6. The Meaning of the Copula / 211
- 8.7. Modal Propositions / 215
- 8.8. Hypothetical Propositions / 221
- 8.9. Conversion of Propositions / 225

9. Reasoning / 231

9.1. Three Types of Reasoning Processes / 233

9.2. The First Figure / 237

List of Abbreviations / 247

Analytical Table of Contents / 249

Index of Texts by Authors, Works, and Translations / 257

Bibliography / 261