

Contents

<i>List of Figures</i>	vi
<i>List of Tables</i>	vii
<i>Preface</i>	viii
1. Aims and Scope of Competition Policy	1
1.1 Competition in a Market Economy	3
1.2 Horizontal Concentration	17
1.3 Undermining Competition Through Laissez Faire	23
1.4 Approaches to Competition Policy in the US, Germany and the European Union	30
1.5 Conclusion	45
2. Industrial Economics as the Foundation of Competition Policy	47
2.1 Competition in Oligopoly	47
2.2 Restraints of Competition in Oligopoly	67
2.3 The Structure–Conduct–Performance Paradigm	74
2.4 Monopoly Welfare Loss	85
2.5 Conclusion	98
3. Containing Restraints of Competition	99
3.1 Collusion	99
3.2 Merger Control	110
3.3 Abuse of Monopolistic Market Power	134
3.4 Regulation, Deregulation and Privatizing	158
3.5 Conclusion	164
4. The Social Framework and Competition Policy	166
4.1 Freedom of Competition and Property Rights	166
4.2 Competition Policy and International Trade Policy	175
4.3 Financial Markets and Competition on Goods Markets	179
4.4 Public Policy and Competition Policy	183
4.5 Conclusion	189
<i>References</i>	192
<i>Index</i>	211

Figures

1.1	Marginal and average costs in the case of monopoly	8
1.2	Buying power under monopsony	12
1.3	Marginal costs vs average costs	13
2.1	The equilibrium of an individual firm	49
2.2	Reaction curves in Cournot equilibrium	50
2.3	Reaction curves for the case $\alpha_1 = \alpha_2, c_1 = c_2$	60
2.4	Actual vs hypothetical variances of market shares	66
2.5	A general equilibrium approach to monopoly welfare loss	86
2.6	A partial analysis of monopoly welfare loss	87
2.7	The welfare loss in an oligopoly	89
2.8	Static efficiency trade-off	91
2.9	Optimal technical change	96
3.1	Monopolistic price discrimination	137
3.2	A model of successive monopolies	140
3.3	Monopoly and monopsony combined	154
3.4	Fixed costs and a thin market	160

Tables

1.1	Market shares (in per cent) for alternative numbers of firms	20
1.2	Market shares (in per cent) in German food retailing 1993	21
1.3	Market shares (in per cent) of the 20 largest producers of electronic stores and microprocessors 1990	22
1.4	Market shares (in per cent) on the market for motor cars in Germany and the EC 1991	23
2.1	Profitability following a pioneering innovation	54
2.2	Pay-off matrix in a duopoly	69
2.3	Prices and profits at a Bertrand–Nash equilibrium and collusion among two firms ($m = 2$) out of n firms	72
2.4	Annualized welfare loss as depending on interest rate, growth rates and the static welfare loss	94
3.1	Kinds of mergers in the US 1950–77	110
3.2	Kinds of mergers in Germany 1974–90	111
3.3	Kinds of mergers in the UK 1965–89	111
3.4	Prices for multiproduct monopoly and oligopoly, and duopoly in market 1 ($\alpha_1 = 10$, $\alpha_2 = 4$, $c_1 = c_2 = 2$)	149