Introduction	p. 1
Cooperative Game Theory	
The Consistent Shapley Value for Games without Side Payments	p. 5
Fictitious-Transfer Solutions in Cooperative Game Theory	p. 13
The Finagle Point for Characteristic Function Games	p. 35
Voting by Count and Account	p. 45
Fee Games: (N)TUGames with Incomplete Information	p. 53
A Non-Cooperative Interpretation of Value and Potential	p. 83
Mechanism Design	
Types Decomposition and Perfect Implementations	p. 97
Fair Division under Asymmetric Information	p. 121
Non-Transferable Utility and Bayesian Incentives	p. 145
Basic Questions of Non-Cooperative Game Theory	
Equilibrium Selection by Unilateral Deviation Stability	p. 161
Determinacy and Rational Choice	p. 191
Inductive Reasoning in Repeated Games	p. 201
Game Models	
Price-Quantity Oligopoly with Adjustment Costs	p. 225
A Demand Commitment Model of Coalition Bargaining	p. 245
The Reconciliation of Micro and Macro Economics	p. 283
Utilitarianism and Related Topics	
Harsanyi's Utilitarian Theorem: A Simpler Proof and Some Ethical Connotations	p. 305
Evolution and Convention: Social Contract IV	p. 321
Sex Differentiation in Annuities: Reflections on Utilitarianism and Inequality	p. 333
Utilitarianism, the Difference Principle, and the Veil of Ignorance: An Application of the Theory of Social Situations	p. 337
Bernoulli, Harsanyi, and the Principle of Temporal Good	p. 353
Reflections	
Economics and Thermodynamics: von Neumann's Problematic Conjecture	p. 377
Game Theory, Symmetry, and Scientific Discovery	p. 391
John C. Harsanyi, System Builder and Conceptual Innovator	p. 419
List of Publications of John C. Harsanyi	p. 433

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.