

Contents

<i>Preface</i>	<i>page</i> ix
<i>Acknowledgments</i>	xi
1 Logical dynamics, agency, and intelligent interaction	1
2 Epistemic logic and semantic information	21
3 Dynamic logic of public observation	45
4 Multi-agent dynamic-epistemic logic	76
5 Dynamics of inference and awareness	100
6 Questions and issue management	114
7 Soft information, correction, and belief change	130
8 An encounter with probability	156
9 Preference statics and dynamics	174
10 Decisions, actions, and games	195
11 Processes over time	228
12 Epistemic group structure and collective agency	253
13 Logical dynamics in philosophy	268
14 Computation as conversation	303

viii	Contents	
	15 Rational dynamics in game theory	313
	16 Meeting cognitive realities	330
	17 Conclusion	342
	<i>References</i>	346
	<i>Index</i>	370