

Contents

<i>Preface</i>	vi
1 Time and space—an introduction	1
2 Time and capital in economic doctrines	13
3 Space in economic analysis—from discrete to two-dimensional continuous theory	25
4 Dynamic theories and models—problems and creative potential	56
5 Time in the microeconomics of consumption	86
6 Durability, duration of production, growth and location	106
7 Expectations, capital and entrepreneurship	128
8 A general theory of infrastructure and economic development	158
9 The role of the transport infrastructure in the First Logistical Revolution	174
10 Institutional infrastructure and economic games	188
11 Real estate capital	209
12 Re-conceptualizing social capital	233
13 Creative knowledge capital	250
14 Looking ahead	272
<i>References</i>	277
<i>Name index</i>	297
<i>Subject index</i>	303