

Contents

Preface v
List of Contributors xi

**Part I. Theories and Methodology of Consensus Building
and Conflict Management in Planning**

**1. Historical Development of Planning Theory
and the Public Realm of Planning** 3
Hideki Koizumi

**2. Toward the Development of Plan-Making
Methodology for Urban Regeneration** 15
Akito Murayama

**3. Fundamentals of “Transportation-Oriented
Urban Planning”** 31
Noboru Harata

**Part II. Information and Communication
Technologies for Collaborative Urban Regeneration**

**4. Role of Information and Communication
Technologies in Urban Regeneration** 43
*Masahide Horita, Hideki Koizumi, Rikutarō Manabe,
Kazuhisa Sugisaki, and Daisuke Nagayama*

**5. When an Electronic Citizen Forum Works
and When Not: An Organisational Analysis
of the Mitaka Master Plan Process** 53
Masahide Horita

6. Technologies in Transportation Planning and Management	67
<i>Nobuaki Ohmori</i>	

Part III. Practices in Collaborative Urban Regeneration

7. The Planned Unit Development Approach in the New Land Use Plan of Manila: Facilitating Community-Based Governance in Sustainable Urban Regeneration	85
<i>Joel R. Oaña</i>	

8. First Attempt with Participatory Planning: Case of the Komae City Municipal Master Plan	111
<i>Makiko Takahashi Tanaka</i>	

9. The Role of Urban Planning in the Process of Making Livable Cities in Korea	133
<i>Jae-Gil Park and Young A Lee</i>	

10. Mobilizing Communities to Regenerate Deprived Urban Neighborhoods in Glasgow	147
<i>Naofumi Suzuki</i>	

11. Collaborative Development of Water Environment Quality Index in Japan	165
<i>Hiroaki Furumai, Futaba Kazama, Hiroshi Nagaoka, and Jun Nakajima</i>	

Innovations in Collaborative Urban Regeneration

Horita, M.; Koizumi, H. (Eds.)

2009, XIII, 179 p., Hardcover

ISBN: 978-4-431-99263-9