## **Contents**

Acknowledgments		ix
	oduction: The Reconstruction of Space and Time ough Mobile Communication Practices  **Rich Ling and Scott W. Campbell**	1
1.	Tailing Untethered Mobile Users: Studying Urban Mobilities and Communication Practices Dana Diminescu, Christian Licoppe, Zbigniew Smoreda, and Cezary Ziemlicki	17
2.	Migrant Workers and Mobile Phones: Technological, Temporal, and Spatial Simultaneity Fernando Paragas	39
3.	Portable Objects in Three Global Cities: The Personalization of Urban Places Mizuko Ito, Daisuke Okabe, and Ken Anderson	67
4.	New Reasons for Mobile Communication: Intensification of Time-Space Geography in the Mobile Era Ilkka Arminen	89
5.	Nonverbal Cues in Mobile Phone Text Messages: The Effects of Chronemics and Proxemics Nicola Döring and Sandra Pöschl	109
6.	Mobile Phones: Transforming the Everyday Social Communication Practice of Urban Youth  Eva Thulin and Bertil Vilhelmson	137

7.	Trust, Friendship, and Expertise: The Use of Email, Mobile Dialogues, and SMS to Develop and Sustain Social Relations in a Distributed Work Group  Tom Erik Julsrud and John Willy Bakke	159
8.	Negotiations in Space: The Impact of Receiving Phone Calls on the Move Ann Light	191
9.	Mobile Phone "Work": Disengaging and Engaging Mobile Phone Activities with Concurrent Activities  Marc Relieu	215
10.	Beyond the Personal and Private: Modes of Mobile Phone Sharing in Urban India Molly Wright Steenson and Jonathan Donner	231
Conclusion: Mobile Communication in Space and Time—Furthering the Theoretical Dialogue  Scott W. Campbell and Rich Ling		251
About the Contributors		261
Index		267