Contents

1	Introduction to Mobile Technologies, Conflict Management, and ODR: Exploring Common Grounds Marta Poblet	1
Par	rt I Disruptive Applications of Mobile Technologies	
2	Mobile Phones in Conflict-Stressed Environments: Macro, Meso and Microanalysis Michael L. Best	15
3	Appropriate Mobile Technologies: Is Grassroots Empowerment for All? Ken Banks	27
4	Mobile Technology, Crowdsourcing and Peace Mapping: New Theory and Applications for Conflict Management Jessica Heinzelman, Rachel Brown, and Patrick Meier	39
5	How to Crowdsource Election Monitoring in 30 Days: the Mexican Experience Oscar Salazar and Jorge Soto	55
6	Cell Phones and Conflict Zones: How Souktel Uses SMS Technology to Empower and Aid in Conflict-Affected Communities Jacob Korenblum and Bieta Andemariam	67
Par	t II Towards a Mobile ODR	
7	ODR and Government in a Mobile World Ethan Katsh and Daniel Rainey	81

8	Crowdsourcing Dispute Resolution over Mobile Devices Colin Rule and Chittu Nagarajan	93
9	Mobile Technology and the Rule of Law Alina Huiu and Jeffrey Aresty	107
10	Towards an Online Family Dispute Resolution Service in Australia Elisabeth Wilson-Evered, Deborah Macfarlane, John Zeleznikow, and Mark Thomson	125
Par	t III Mobile Technologies: New Challenges for Governance, Privacy, and Security	
11	Burma: A Modern Anomaly Emily Jacobi	141
12	Mobile Governance: Applications, Challenges and Scaling-up Johan Hellström	159
13	Privacy for Reporters of Human Rights Abuses: Identity and Anonymity in Mobile Networks Leonardo A. Martucci and Simone Fischer-Hübner	181
14	Personal Privacy in Mobile Networks Claudio A. Ardagna, Sabrina De Capitani di Vimercati, and Pierangela Samarati	201
Ind	ex	215