
CONTENTS

ACKNOWLEDGMENTS	vii
FOREWORD	ix
<i>Martin Melosi</i>	
Introduction	3
<i>Jonathan Soffer</i>	
I. RESILIENCE, SUSTAINABILITY, AND INFRASTRUCTURE	
1. The Interdependencies of Infrastructure	11
<i>Rae Zimmerman</i>	
2. Green Infrastructure and Climate Risk in New York City: A Historical Perspective	29
<i>Yaella Depietri and Timon McPhearson</i>	
II. BIOPOWER AND BUILT ENVIRONMENTS	
3. Clean Milk for a Dirty City: Urban Infrastructure and the Shift from Breast to Bottle	45
<i>Lara Vapnek</i>	
4. Cities of Cool Comfort: Cryogenic Urbanization and the Rise of Wellbeing Regimes in the Twentieth Century	56
<i>Stefan Höhne</i>	
5. The Biopolitics of Thermal Governance: Energy Infrastructure and State-Citizen Relationships in Chongqing	74
<i>Madlen Kobi</i>	
III. GOVERNANCE AND THE POLITICS OF DEVELOPMENT	
6. Between River and the Wasteland: Conflicting Views Regarding Sewage Disposal in Colonial Calcutta	91
<i>Kaustubh Mani Sengupta</i>	

7. The Infrastructure of Development: Nelson Rockefeller, the Multinational Forum, and the Caracas-LaGuaira Highway <i>Jason Scott Smith</i>	104
8. Governing Water Infrastructure in Buenos Aires: A City at Risk <i>Graciela Schneier Madanes</i>	113
IV. CITY BUILDING	
9. Vernacular and Modern Infrastructures on the Converging Mexican and American Frontiers: Las Vegas, New Mexico, 1835–1917 <i>Chris Wilson</i>	129
10. All's Fare: Subways and the Transformation of Metropolitan Politics in New York City, 1904–1934 <i>Daniel Wortel-London</i>	147
11. The South Shall Ride Again: Mass Transit and the Making of Modern Atlanta <i>Jacob Anbinder</i>	165
V. INFRASTRUCTURE IN AN EXPANDED FIELD	
12. Extreme Weather: Challenges for Infrastructure and Society <i>Rae Zimmerman, Charles Redman, and Samuel Markolf</i>	181
13. Abstract Infrastructure: Wireless Waves and Modern Chinese Thought <i>Anna Greenspan</i>	196
14. Theorizing Infrastructure and Affect <i>Peter Soppelsa</i>	207
NOTES	223
LIST OF CONTRIBUTORS	269
INDEX	273