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    Nota di contenuto   Chapter 1. Indian Urban Trajectories: Addressing 'Sustainability' across Micro-political Settings Jenia Mukherjee -- Chapter 2. Towards Sustainable Cities in India Annapurna Shaw. Section 1: Governing Investments and Infrastructures -- Chapter 3. Structural Limits to Equitable Urbanization Achin Chakraborty.-Chapter 4. Alternative Provision of Tenure Security and Rights to the Urban Poor: A Case Study from Ahmedabad Atanu Chatterjee -- Chapter 5. State, Governance and Urban Poor: Insights from Visakhapatnam City Debapriya Ganguly -- Chapter 6. Performing Governance in Urban Patna Sheema Fatima -- Chapter 7. Sustainability of Urban Fringe Development and Management in NCT – Delhi: A Case Study Ramkrishna Nallathiga, Suhani Taneja, Anusha Gupta & Bitul Gangal. Section 2: Managing Wastes and Wetlands -- Chapter 8. Evaluating Municipal Solid Waste Management in Indian Cities: A Comparative Assessment of Three Metros in South India Sajith Shaik & Avinash Y. Kumar -- Chapter 9. Electronic Waste in Urban India: A Major Sustainability Challenge Anwesha Borthakur -- Chapter 10. How Expensive is the Decay of East Kolkata Wetlands? An Estimation of Opportunity Cost for Kolkata

Debanjana Dey & Sarmila Banerjee -- Chapter 11. Urban Ecologies in Transition: Contestations and Negotiations surrounding Waste in Mumbai Sneha Sharma & D. Parthasarathy. Section 3: Exploring Ecologies and Environmentalisms.-Chapter 12. Sustainability or (Sustain)ability? Environmentalism and Shades of Power in a Metropolis Amit Jain -- Chapter 13. Gentrification and Rising Urban Aspirations in the Inner City: Redefining Urbanism in Mumbai Dwiparna Chatterjee & D. Parthasarathy -- Chapter 14. Communities in a 'Protected' Urban Space and Conservation Politics in Mumbai's Sanjay Gandhi National Park Amrita Sen & Sarmistha Pattanaik -- Chapter 15. Urban at the Edges: Mumbai's Coastline Urbanisms Hemant Kumar Chouhan, D. Parthasarathy & Sarmistha Pattanaik -- Chapter 16. Contested Urban Waterscape of Udaipur Neha Singh, D. Parthasarathy & N.C. Narayanan.

| Sommario/riassunto | This comprehensive volume contributes to the existing and emerging body of literature on contemporary urbanization and the interactions between cities and the environment. The volume is contextualized against latest theories, debates and discussions on 'sustainable urbanization', the post2015 development agenda of the United Nations and India's official launching of the 'smart city' agenda. Reflecting on three major components of urban sustainability: investments and infrastructures, waste management, and urban ecologies and environmentalisms, it moves beyond the bicentric approach of only looking into the differences between the 'developed' and the 'developing' world and reflects on cities across India using polycentric methods and approaches. The Indian urban scenario is extremely complex and diverse, and solutions laid out in official and nonofficial documents tend to miss these complexities. This volume includes innovative research across different parts of India, identifying city specific sources of unsustainability and challenges along with strategies and potentials that would make the process of urban transition both sustainable and equitable. Complex explorations of nonlinear, bottomup, multisectoral processbased local urban contexts across north, south, east and west Indian cities in this volume critique a general acceptance of the universalized concept of 'sustainable urbanization' and suggest ways that might be important for transcending inclusive theories to form practical policy-based recommendations and actions. |