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Autore	Ademovic Naida
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Altri autori (Persone)	Tufek-MemisevicTijana Arslanagic-KalajdzicMaja
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Nota di contenuto	Conservation strategies for Islamic Glazed tile work in pre Mughal and Mughal monuments in Delhi India -- Methodological procedure for preservation and restoration of Kozija uprija A study on sustainability in stone masonry arch bridges -- Restoration of modern architecture Comparative analysis of 3 case studies Mies van der Rohe Pavilion in Barcelona Le Corbusier Pavilion in Zurich and BiH History Museum in Sarajevo -- Integration of the Ottoman Hammams in Bosnia and Herzegovina into Modern Life Case Study of Isa Bey Hammam -- Revitalization strategies for small historic towns in Asia Focus on Shekhawati Region Rajasthan India -- Reimagining Urban Islands Transformative Strategies for Plac Centralny Krakow and similar Traffic encircled Public Squares -- Cultural sustainability in architecture program of libraries Sarajevo case study -- Role Objectivity and Applicability of the Sustainable Development and Smart Citys Indicators Disadvantages of City Rankings Towards the Cities Outside the Highly Developed Countries of the Global North -- Future Scenario for Sustainable Carbon Neutral Urban Planning with SMR -- Reconstruction

of Community Exploring the Possibilities of Community Participation in Architectural Education.

Sommario/riassunto

This book embodies a forward-thinking initiative to advance scientific research on sustainable development; it integrates various fields, including environmental science, urban planning, civil engineering, economics, law, and social policy. By blending theoretical concepts with practical applications, it offers a multifaceted perspective on the subject, ensuring that readers acquire a comprehensive understanding of sustainable development. This interdisciplinary approach makes the book an indispensable resource for a wide range of audiences, including academics, policymakers, urban planners, environmentalists, and students. It offers valuable insights and practical tools that can be applied to real-world scenarios, thereby contributing significantly to the advancement of sustainable urban development in the elaborated regions and beyond. .
