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Titolo	Interdisciplinary Advances in Sustainable Development III : Proceedings of the BHAAAS International Symposium on Sustainable Urban Development 2024 // edited by Naida Ademovi, Tijana Tufek-Memisevi, Maja Arslanagi-Kalajdži
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
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Descrizione fisica	1 online resource (438 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 851
Altri autori (Persone)	Tufek-MemisevicTijana Arslanagic-KalajdzicMaja
Disciplina	333.7
Soggetti	Ecology Economic development Environmental Sciences Development Studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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. .

2. Record Nr.

UNINA9910983374703321

Titolo

Supply Chains : 5th Olympus International Conference, ICSC 2024, Katerini, Greece, May 24–26, 2024, Proceedings, Part I // edited by Ioannis Kostavelis, Dimitrios Folinis, Dimitrios Aidonis, Charisios Achillas

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3-031-69344-2

Edizione

[1st ed. 2025.]

Descrizione fisica

1 online resource (356 pages)

Collana

Communications in Computer and Information Science, , 1865-0937 ; ; 2110

Disciplina

658.5

Soggetti

Application software
Business - Data processing
Business logistics
Computer and Information Systems Applications
Business Informatics
Logistics

Lingua di pubblicazione

Inglese

Formato

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Nota di bibliografia

Includes bibliographical references and index.

Sommario/riassunto

This two-volume set constitutes the refereed proceedings of the 5th Olympus International Conference, ICSC 2024, held in Katerini, Greece, during May 24–26, 2024. The 51 full papers in this volume were carefully reviewed and selected from a total of 92 submissions. The primary objective of 5th Olympus ICSC is to offer an international platform for the presentation and publication of the latest scientific research findings in the field of Supply Chain Management. This conference provides valuable opportunities for delegates to exchange innovative ideas, establish research and business connections, and foster global partnerships for potential collaborations. We sincerely anticipate that this conference will significantly contribute to the advancement of knowledge in relevant scientific and academic domains.