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Titolo	La programmazione verticale : continuità dell'educazione linguistica dalla scuola primaria alla scuola superiore / a cura di Maria Luisa Altieri Biagi ; contributi di Zoella Boni ... [et al.]
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2. Record Nr.	UNINA9911015683503321
Autore	Rahimi Iman
Titolo	Sustainable Supply Chain of Renewable Energy Networks / / edited by Iman Rahimi, Amir H. Gandomi, Miadreza Shafie-khah, Abdollah Ahmadi
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Altri autori (Persone)	GandomiAmir H Shafie-khahMiadreza AhmadiAbdollah
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Nota di contenuto	Sustainable Supply Chain of Renewable Energy: Foundations, Innovations, and Global Perspectives -- Energy Management in Renewable-based Supply Chain with considering demand side flexibility -- Optimization Techniques in Sustainable Energy Planning -- Cutting-edge Technologies in Sustainable Energy Planning and Decarbonization -- On The Essence of Coordination for Sustainable Integrated Power and Natural Gas Systems: Basics, Progress, and Challenges -- Challenges in Renewable Energy Supply Chains: Strategies for a Sustainable Energy Future -- Energy Transition and Social Justice in Renewable Supply Chains -- A Survey on Optimization Techniques and Modelling Tools in Sustainable Energy Planning -- Novel Prospect Theory based approach to Appraise the Suppliers in Hydrogen fuel cell Vehicle Industry -- RenewGenix: A Polygeneration Simulation Platform for Sustainable Energy.
Sommario/riassunto	This book examines the sustainable supply chain of renewable energy networks, combining global perspectives with engineering

optimization. As the world shifts toward eco-friendly energy sources, it brings together experts to share best practices in solar, wind, marine, and biomass energy. The book covers innovative methodologies, real-world case studies, and aligns with the United Nations' Sustainable Development Goals. It serves as a vital resource for researchers, policymakers, and industry leaders. Additionally, students and educators will find it valuable for courses on sustainable energy systems, environmental policy, and renewable energy technologies. Whether for research, policy development, or education, this book is essential for understanding the evolving landscape of sustainable energy.
