

1. Record Nr.	UNINA990003939750403321
Titolo	The Problem of Rising Prices / by William Fellner...[et al.]
Pubbl/distr/stampa	Paris : Organisation for European Economic Co-operation, 1961
Descrizione fisica	489 p. ; 25 cm
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Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910765495503321
Titolo	Advanced Technologies and the Management of Disruptive Supply Chains : The Post-COVID Era / / edited by Hassan Qudrat-Ullah, Syed Imran Ali
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-45229-1
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Collana	Understanding Complex Systems, , 1860-0840
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Soggetti	Operations research Mathematical physics Business logistics Technological innovations Operations Research and Decision Theory Theoretical, Mathematical and Computational Physics Logistics Innovation and Technology Management
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**Nota di bibliografia**

Includes bibliographical references and index.

**Nota di contenuto**

Supply Chain Disruptions: A Systematic Review -- Building Resilient Supply Chains (SC) -- Practitioners' View of Technologies for SC -- Risk Management in SC with Advanced Technologies -- Industry 4.0 and Resilience in SC -- Dynamics of Disruptive SC -- Technology-centric Models for Improved SC -- Advancing SC Resilience and /flexibility with technologies: Empirical Evidence.

**Sommario/riassunto**

The book explores cost-effective and efficient supply chain management to achieve resilience in the post-COVID environment. Qualitative, quantitative, case studies, and systematic literature reviews are made in the book. The book follows a didactic approach through which it informs global researchers and practitioners to deal with the most significant insights on future supply chains with a more in-depth analysis of post-COVID opportunities and challenges. In particular, this book provides an in-depth assessment of disruptive supply chain management in certain industrial contexts and explores various Industry 4.0 and Industry 5.0 technologies to achieve resilience. The book is used as a supplemental textbook for study within university level programs, at late undergraduate and graduate levels, in faculties of business and management, engineering systems, information systems, education, and computing.