

1.	Record Nr.	UNIPARTHENOE000017900
	Titolo	Che cos'è l'informatica : storia, tecnologia e economia / Piero Vallignani ... [et al.] ; a cura di Renato Levrero
	Pubbl/distr/stampa	Milano : Gabriele Mazzotta Editore, c1977
	Titolo uniforme	Che cos'è l'informatica
	Descrizione fisica	189 p. ; 19 cm
	Collana	Biblioteca di nuova cultura ; 57
	Disciplina	001.64
	Collocazione	001.64/103 001.64/104
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910831019703321
	Autore	Sarkis Joseph
	Titolo	The Palgrave Handbook of Supply Chain Management // edited by Joseph Sarkis
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2024
	ISBN	9783031198847 3031198840
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (1524 pages)
	Disciplina	658.5
	Soggetti	Business logistics Supply Chain Management
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Strategic Planning -- Horizontal Integration -- Coopetition -- Vertical

Integration -- Finance Network Design -- New Product Development -- Product Life Cycles -- Social Concerns -- Gender Diversity -- Supplier Diversity -- Supplier Social Justice -- Sustainability -- Circular Economy -- Humanitarian Supply Chains -- Modern slavery.

Sommario/riassunto

This handbook offers a comprehensive presentation of the field of supply chain management. Divided into six sections, it addresses broad strategic issues, then focuses in on specific locations and technology issues along the supply chain. The chapters explore topics related to upstream supply chain management, organizational operations and management of supply chains, downstream supply chain management, transportation and logistics management, with strategic, technology, economic, and operational dimensions also covered. Further, the book includes cross-cutting concerns relating to issues such as sustainability, performance management, financial concerns, resilience, and inventory management. Each chapter presents background on the topics, examines the current concerns of interest to practitioners and researchers, identifies future directions of research, and addresses the managerial implications related to the topic. With chapters written in an accessible, easy-to-grasp style, this work will serve as a go-to reference for academics, students, and practitioners alike.
