

1.	Record Nr.	UNINA990001229760403321
	Autore	Lax, Peter
	Titolo	Partial Differential Equations / by LAX P.
	Pubbl/distr/stampa	New York : University, 1950-51
	Collana	New York University Institute of Mathematical Sciences
	Locazione	MA1
	Collocazione	21-A-2
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996386113603316
	Autore	Hill John, physitian and astrologer
	Titolo	An allarm to Europe, by a late prodigious comet seen November and December, 1680 [[electronic resource]] : with a predictive discourse : together with some preceding and some succeeding causes of its sad effects to the east and north eastern parts of the world, namely, England, Scotland, Ireland, France, Spain, Holland, Germany, Italy, and many other places / / by John Hill, Physitian and astrologer
	Pubbl/distr/stampa	London, : Printed by H. Brugis for William Thackery ..., [1680]
	Descrizione fisica	[4] p
	Soggetti	Comets - 1680
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Huntington Library.
	Sommario/riassunto	eebo-0113

3. Record Nr.	UNINA9910920443603321
Autore	Pascucci Federica
Titolo	Sustainability in the Coffee Supply Chain : Tensions and Paradoxes / / by Federica Pascucci
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Palgrave Macmillan, , 2024
ISBN	9783031725029 3031725026
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (170 pages)
Collana	Palgrave Studies in Logistics and Supply Chain Management
Disciplina	658.7
Soggetti	Business logistics Industrial management - Environmental aspects Supply Chain Management Corporate Environmental Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. Sustainability in supply chains: main theories -- 3. The 'hidden side' of sustainability in supply chains -- 4. The state of the global coffee sector -- 5. Sustainability in the coffee sector: a literature review -- 6. The sustainable coffee supply chain: actors, activities and resources -- 7. The 'hidden side' of sustainability in the coffee supply chain.
Sommario/riassunto	From the field to the cup, this book investigates sustainability issues along the coffee supply chain, identifying the challenges that firms face when they are called to reach sustainability goals. In particular, it explores the relationships involving the actors throughout the broad coffee supply chain, among which some tensions may emerge. Firms increasingly need to interact with various supply chain members to achieve their sustainability goals and with a variety of other stakeholders as well, such as NGOs or regulators. Therefore, in order to fully investigate sustainability, it is fundamental to adopt a broader view of the supply chain that goes beyond dyadic relationships (typically, between customer and supplier). This book adopts an "integrative logic" of sustainability and aims to explore the "hidden" or

"dark side" of sustainable practices in the supply chain, for example, trade-offs, tensions and paradoxes. Overlooking these aspects can create serious impediments to a real-world progress toward sustainability. The empirical part of the book is focused on the coffee supply chain, which represents one of the most complex, globalized and inequitable supply chains, impacting communities and the environment worldwide. These characteristics make it particularly challenging for the industry to transition towards sustainability. Sustainability in the coffee sector is increasingly at risk in economic, social, and environmental terms, and there are several interdependencies among these three dimensions. The book will be of great interest to scholars and students of supply chain management, sustainability, and corporate and consumer responsibility. In addition, practitioners operating in the coffee industry could gain interesting findings about the most critical issues pertaining to sustainable practices and activities. Federica Pascucci is Associate Professor at the Department of Management of the Università Politecnica delle Marche of Ancona, Italy, where she teaches Marketing and Digital Marketing. She earned the Abilitazione Scientifica Nazionale to become a Full Professor in 2022. Her research interests cover the areas of digital transformation, innovation ecosystems, business model innovations and more recently sustainability from a strategic and managerial point of view. She has been conducting research in the coffee industry for over 15 years.
