

1. Record Nr.	UNINA9911090870603321
Autore	Wilkinson Rorden <1970->
Titolo	Multilateralism and the World Trade Organisation : the architecture and extension of international trade regulation / / Rorden Wilkinson
Pubbl/distr/stampa	London, : Routledge, 2000
ISBN	1-134-59734-7 1-134-59735-5 1-280-40822-7 9786610408221 0-203-18786-5 9780203187869
Edizione	[1st ed.]
Descrizione fisica	1 online resource (177 p.)
Collana	Routledge advances in international political economy
Disciplina	382.06
Soggetti	Foreign trade regulation Environmental policy Labor policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (pages[146]-157) and index.
Nota di contenuto	Book Cover; Title; Contents; List of illustrations; Acknowledgements; List of abbreviations; Introduction; The architecture of multilateralism; The institutional evolution of international trade regulation; Multilateralism: the architecture of international trade regulation; The extension of multilateralism; The WTO; Non-discrimination and the WTO; Trade barrier reduction and the WTO; Dispute settlement and the WTO; Multilateralism and the WTO: extending the parameters of trade regulation?; Bibliography; Index
Sommario/riassunto	This book explores the significance of the establishment of the World Trade Organisation (WTO), as well as some of the issues brought into sharper focus by the Seattle demonstrations of 1999. Located within the broader study of global governance, Multilateralism and the World Trade Organisation offers a critical examination of the legal framework of the WTO. The book uncovers a series of discriminatory practices embedded in the WTO's legal framework, which act to the disadvantage of smaller, developing and transitional states.

2. Record Nr.	UNINA9911117660303321
Autore	Verma Parul
Titolo	Python for Bioinformatics : Using machine learning for drug discovery, cluster analysis, and phylogenetics (English Edition) / / Dr. Parul Verma, Dr. Shahnaz Fatima
Pubbl/distr/stampa	Delhi : , : BPB Publications, , 2024 ©2025
ISBN	9789365890945 9365890942
Edizione	[1st ed.]
Descrizione fisica	1 online resource (156 pages)
Altri autori (Persone)	RashidShahnaz Fatimah
Soggetti	COMPUTERS / General COMPUTERS / Programming Languages / General COMPUTERS / Programming Languages / Python
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Python for Bioinformatics : Using machine learning for drug discovery, cluster analysis, and phylogenetics (English Edition)
Sommario/riassunto	Python for Bioinformatics is an essential resource for anyone looking to integrate programming into their biological research. As the field of bioinformatics continues to expand, the ability to analyze vast amounts of biological data becomes increasingly crucial.