

1. Record Nr.	UNINA9910493707703321
Autore	McDougall Derek <1945->
Titolo	Asia Pacific in world politics. // Derek McDougall
Pubbl/distr/stampa	Boulder, Colorado : , : Lynne Rienner Publishers, Inc., , 2016
ISBN	1-62637-603-4
Edizione	[Seond edition.]
Descrizione fisica	1 online resource
Disciplina	327.5
Soggetti	Security, International Electronic books. Pacific Area Foreign relations Asia Foreign relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Capturing the most recent currents in world affairs--without sacrificing historical contextthe second edition of Asia Pacific in World Politics reflects more than a decade of new developments. The focus on the region's major state actors has now been broadened to include an entirely new chapter on India and greatly expanded treatment of both Russia and Australia. The role of international organizations is also thoroughly covered, as are the conflicts involving Taiwan and Korea and the complexities of international politics in Southeast Asia. Incorporating discussions of security broadly defined, political economy, development, human rights, refugees, and much more, this up-to-date text offers an introduction to Asia Pacific's dynamic role in world politics that will encourage students to engage with contemporary issues and debates.

2. Record Nr.	UNINA9910595078403321
Autore	De Domenico Dario
Titolo	Mechanical Behavior of Concrete Materials and Structures: Experimental Evidence and Analytical Models
Pubbl/distr/stampa	Basel, : MDPI Books, 2022
Descrizione fisica	1 electronic resource (306 p.)
Soggetti	Technology: general issues History of engineering & technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This reprint contains 15 papers published in the Special Issue entitled "Mechanical Behavior of Concrete Materials and Structures: Experimental Evidence and Analytical Models". Dealing with the broad spectrum of the mechanical behavior of concrete materials and structures, the reprint includes experimental findings and numerical analyses using both conventional and advanced methodologies. This book presents contributions in the field of not only ordinary and prestressed concretes, but also special concretes, including high-strength, recycled, and fiber-reinforced concretes, for both structural and non-structural applications, and for the development of related numerical/analytical predictive models.