

1. Record Nr.	UNINA990007769040403321
Autore	Merz, Sandro
Titolo	Manuale pratico delle società commentato con riferimenti al diritto civile, processuale, penale, fallimentare e tributario / Sandro Merz
Pubbl/distr/stampa	Padova : Cedam, 1996
Descrizione fisica	2 v. 24 cm
Disciplina	346.07
Locazione	DDCP
Collocazione	13-CA-90/3 13-CA-90/2 13-CA-90/1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA990000091340203316
Titolo	Il codice dell'arbitrato : con i regolamenti arbitrali nazionali ed internazionali e la bibliografia / a cura di Francesco Bartolini, Roberto Carlo Delconte
Pubbl/distr/stampa	Piacenza, : La tribuna, 2000
ISBN	88-8294-145-0
Edizione	[3. ed.]
Descrizione fisica	1342 p. ; 20 cm
Collana	I codici commentati con la giurisprudenza
Disciplina	347.450902648
Soggetti	Arbitrato <diritto privato> - Giurisprudenza
Collocazione	XXVII.1.B 194 (CODEX 783)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In cop.: 2000

3. Record Nr.	UNINA9910818066503321
Titolo	Nuclear debates in Asia : the role of geopolitics and domestic processes // edited by Mike M. Mochizuki and Deepa M. Ollapally
Pubbl/distr/stampa	Lanham, Maryland : , : Rowman & Littlefield, , 2016 ©2016
ISBN	1-4422-4700-2
Descrizione fisica	1 online resource (289 p.)
Disciplina	333.792/4095
Soggetti	Nuclear energy - Political aspects - Asia Nuclear weapons - Political aspects - Asia
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 and index.
Nota di contenuto	Introduction : uncovering nuclear thinking in Asia / Deepa M. Ollapally -- China : evolving attitudes on nuclear issues / Hui Zhang -- India : the nuclear debate of a rising power / Deepa M. Ollapally and Rajesh Rajagopalan -- Japan : tremors in the nuclear consensus after Fukushima / Mike Mochizuki -- South Korea : intense debates and global nuclear ambitions / Scott Snyder -- Taiwan : commitment to a nuclear-free future / Robert Sutter and Yuan-Ming Alvin Yao -- Vietnam : nuclear ambitions and domestic dynamics / Linda J. Yarr and Nguyen Thi Thanh Thuy -- Southeast Asia : a measured nuclear policy / Catharin Dalpino and Timothy Westmyer -- Pakistan : the nuclear consensus / Christopher Clary -- Conclusion : policy implications of changing domestic debates / Mike Mochizuki.
Sommario/riassunto	"The rise in global demand for nuclear energy is heavily concentrated in emerging and aspiring Asian powers who also happen to be at risk for high stakes nuclear weapons competition, nuclear conflict, and nuclear terrorism. This is compounded by rising geopolitical tensions in Asia, with more assertive policies in the region testing regional stability. How can we understand nuclear energy and nuclear weapons trajectories in Asia and how they are being shaped? This book asserts that we need to go beyond conventional international systems explanations and look at the domestic sphere to gauge Asia's nuclear outlooks. The authors analyze domestic debates and discourse on nuclear energy, nuclear

security and nuclear non-proliferation in China, India, Japan, Pakistan, South Korea, Taiwan, Vietnam and the Association of Southeast Asian Nations (ASEAN). They explore what drives the debates and how decisions are framed; what the interplay is between domestic dynamics and geopolitical calculations in the discourse; where the center of gravity of debates lies; and what this means for regional cooperation or competition, and U.S. nuclear policy in Asia. This book finds that despite the increasing geopolitical competition in Asia, the center of gravity of debates on nuclear weapons and energy is trending toward pragmatic Realist-Globalist perspectives, from more unstable Nationalist-Realist outlooks. Nuclear weapons discourse shows surprising continuity favoring non-provocative postures under strong civilian control. We find lower than expected salience for energy security arguments and higher than expected challenges in the popular arena to nuclear energy"--
