

1. Record Nr.	UNINA9910798637503321
Titolo	Chinese models of development : global, local, and comparative perspectives / / edited by Tse-Kang Leng and Yu-Shan Wu
Pubbl/distr/stampa	Lanham : , : Lexington Books, , [2014] ©2014
ISBN	0-7391-9227-2
Descrizione fisica	1 online resource (321 pages) : illustrations
Collana	Challenges facing Chinese political development
Disciplina	951
Soggetti	Political development China Politics and government
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Sources of regime legitimacy and the debate over the Chinese model Yun-han Chu -- All roads lead to Rome: modern economic growth and the Chinese model Xiaoming Huang -- Comparing development models in mainland China and Taiwan: a macro analytical framework Yu-Shan Wu -- Political economies of reform and reaction: the Russian & Chinese cases compared, 1965-2010 Allen C. Lynch -- The Sino-Vietnamese model: path and future Brantly Womack -- Local governance and cultural industry in China: the case of Nanjing Tse-Kang Leng -- Whither the local autonomy under the "China model"? the political economy of China's 2008 Stimulus Package Szu-chien Hsu and Hans H. Tung -- China's development model in comparative perspective: hegemony, power, and history in international relations David C. Kang -- Public opinion, nationalism and China's cooperative international behavior Rumi Aoyama -- China and the United States respond to the crisis: cooperation or conflict? Herman Schwartz.

2. Record Nr.	UNICAMPANIAVAN00285133
Autore	Scott, Robert B.
Titolo	Problems and Solutions on Vector Spaces for Physicists : From Part I in Mathematical Physics—A Modern Introduction to Its Foundations / Robert B. Scott
Pubbl/distr/stampa	Cham, : Springer, 2023
Descrizione fisica	xv, 178 p. : ill. ; 24 cm
Soggetti	00A06 - Mathematics for nonmathematicians (engineering, social sciences, etc.) [MSC 2020] 15-XX - Linear and multilinear algebra; matrix theory [MSC 2020] 15Axx - Basic linear algebra [MSC 2020] 47-XX - Operator theory [MSC 2020] 81-XX - Quantum theory [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia