

1.	Record Nr.	UNINA990002702320403321
	Autore	Kirschen, Étienne Sadi
	Titolo	Conduite financière des entreprises privées et publiques . / de Kirschen
	Pubbl/distr/stampa	Bruxelles : Les Editions Comptables Commerciales et Financieres, s.d.
	Locazione	ECA
	Collocazione	4-8-11
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990006867240403321
	Autore	Ricottilli, Massimo
	Titolo	Teoria dello sviluppo economico / Massimo Ricottilli
	Pubbl/distr/stampa	Roma : Nis, 1993
	Descrizione fisica	320 p. ; 22 cm
	Collana	Studi superiori NIS ; 157
	Disciplina	330
	Locazione	FSPBC DTE FAGBC DECSE
	Collocazione	COLLEZ. 971 (157) XV O2 289 60 338.9 RICM 1993 SE 107.01.44-
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910678107703321
Autore	Farlow Stanley J.
Titolo	Advanced mathematics : a transitional reference / / Stanley J. Farlow
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2020
ISBN	1-119-56354-2 1-119-56348-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (474 pages)
Disciplina	510
Soggetti	Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Provides a smooth and pleasant transition from first-year calculus to upper-level mathematics courses in real analysis, abstract algebra and number theory. Most universities require students majoring in mathematics to take a "transition to higher math" course that introduces mathematical proofs and more rigorous thinking. Such courses help students be prepared for higher-level mathematics course from their onset. Advanced Mathematics: A Transitional Reference provides a "crash course" in beginning pure mathematics, offering instruction on a blend of inductive and deductive reasoning. By avoiding outdated methods and countless pages of theorems and proofs, this innovative textbook prompts students to think about the ideas presented in an enjoyable, constructive setting. Clear and concise chapters cover all the essential topics students need to transition from the "rote-orientated" courses of calculus to the more rigorous "proof-orientated" advanced mathematics courses. Topics include sentential and predicate calculus, mathematical induction, sets and counting, complex numbers, point-set topology, and symmetries, abstract groups, rings, and fields. Each section contains numerous problems for students of various interests and abilities. Ideally suited for a one-semester course, this book: Introduces students to mathematical proofs and rigorous thinking Provides thoroughly class-tested material from the authors own course in transitioning to higher math</p>

Strengthens the mathematical thought process of the reader Includes informative sidebars, historical notes, and plentiful graphics Offers a companion website to access a supplemental solutions manual for instructors Advanced Mathematics: A Transitional Reference is a valuable guide for undergraduate students who have taken courses in calculus, differential equations, or linear algebra, but may not be prepared for the more advanced courses of real analysis, abstract algebra, and number theory that await them. This text is also useful for scientists, engineers, and others seeking to refresh their skills in advanced math.

4. Record Nr.	UNINA9910619270203321
Autore	Akchurina Viktoria
Titolo	Incomplete State-Building in Central Asia : The State as Social Practice / / by Viktoria Akchurina
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2022
ISBN	9783031141829 9783031141812
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (xvii, 342 pages) : colour maps
Collana	Critical Security Studies in the Global South, , 2946-5087
Disciplina	327.1 327.58
Soggetti	International relations Political sociology Political science International Relations Theory Political Sociology Political Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 295-335) and index.
Nota di contenuto	1. The Incomplete State: Fifty Shades of Failure -- 2. Understanding State-Building in Central Asia -- 3. Follow the Water: Soviet Legacy as Cross-Border Societal Interdependence -- 4. Impact of External Actors

Sommario/riassunto

This book is about transformation of the state and an incomplete state-building. It defies the transitology assumption of continuity, linearity and dichotomy of formal and informal in the transformation of the state. Contrary to the conventional approaches, it claims that any social order or its political scaffolding, the state, is always incomplete and we need to develop cognitive maps to better understand that incompleteness. It reflects on the social practices, processes and patterns that evolve as a non-linear result of three sets of factors: those that are historical, external, and elite-driven. Three Central Asian states - Uzbekistan, Tajikistan, and Kyrgyzstan - are examined here comparatively as case studies, as Central Asia represents an interesting terrain to challenge conventional understanding of the state. Specifically, the book captures a paradox at hand: how come three states, which made different political, economic, cultural, and social choices at the outset of their independence in the 1990s, have ended up as so-called "weak states" in the 2000s and onwards? This puzzle can be better understood through looking at the relationship among three main sets of factors that shape state-building processes, such as history, external actors, and local elites. This book applies an interdisciplinary approach, combining political anthropology, political economy, sociology, and political science. It helps conceptualize and understand social and political order beyond the "failed state" paradigm. Viktoria Akchurina is Senior Lecturer at the OSCE Academy in Bishkek, Kyrgyzstan. Her research focuses on state-building in Central Asia and the Middle East, comparatively.
