

1. Record Nr.	UNINA9910809037503321
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Titolo	Central Asia in a reconnecting Eurasia : Turkmenistan's evolving foreign economic and security interests // Andrew C. Kuchins, Jeffrey Mankoff, Oliver Backes
Pubbl/distr/stampa	Washington, District of Columbia : , : Center for Strategic and International Studies, , 2015 ©2015
ISBN	1-4422-4099-7
Descrizione fisica	1 online resource (41 p.)
Collana	CSIS Reports
Disciplina	306.09
Soggetti	Security, International - Asia, Central Turkmenistan Foreign economic relations Asia, Central Asia, Central Foreign economic relations Turkmenistan
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Report of the CSIS Russia and Eurasia Program."
Nota di contenuto	Central Asia In A Reconnecting Eurasia Turkmenistan's; Contents; Preface; Acknowledgments; 1. The View from Ashgabat; 2. Turkmenistan's Foreign Economic and Security Policy; 3. Turkmenistan in a Reconnecting Eurasia; 4. Conclusion; About the Authors
Sommario/riassunto	Central Asia in a Reconnecting Eurasia: Turkmenistan's Evolving Foreign Economic and Security Interests, part of a five-volume series, examines the full scope of U.S. national interests in Turkmenistan and puts forward the broad outlines of a strategy for U.S. engagement over the coming years.

2. Record Nr.	UNISA996210244103316
Titolo	Energy systems
Pubbl/distr/stampa	Berlin : , : Springer, , 2010-
ISSN	1868-3975
Descrizione fisica	1 online resource
Disciplina	333.79
Soggetti	Power resources - Research Ressources énergétiques - Recherche Petroleum, energy and mining industries Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed "Optimization, modeling, simulation and economic aspects."
Sommario/riassunto	Energy related problems are part of the major challenges for humanity in this century worldwide. In most countries energy is the first national priority. Energy Systems aims for mathematical programming, control, and economic approaches towards energy systems related topics. The topics covered include power systems optimization, unit commitment, power generation, power trading, electricity risk management, competition in electricity markets, bidding strategies as well as market power issues. Mathematical theory and algorithms for stochastic optimization methods applied to energy problems are also included as well as modeling issues such as process optimization, synthesis, design and operation. The papers published in the journal deal with theoretical, computational, and applied aspects of "energy systems" as well as state of the art review papers.