1. Record Nr. UNINA9910787178403321

Titolo	Divided sovereignty : international institutions and the limits of state authority
Pubbl/distr/stampa	New York : , : Oxford University Press, , 2015
ISBN	0-19-020334-X 0-19-937635-2
Descrizione fisica	1 online resource (240 p.)
Classificazione	341.232
Altri autori (Persone)	PavelCarmen E
Soggetti	International agencies International cooperation Humanitarian intervention Internationalt samarbejde Humanitær intervention Sovereignty
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	An exploration of new institutional solutions to the old question of how to constrain states when they commit severe abuses against their own citizens. The book argues that coercive international institutions can stop these abuses and act as an insurance scheme against the possibility of states failing to fulfill their most basic sovereign responsibilities.

2. Record Nr. UNINA9910483573703321

Titolo	Advanced Intelligent Systems for Sustainable Development (AI2SD' 2018) : Vol 3: Advanced Intelligent Systems Applied to Environment / / edited by Mostafa Ezziyyani
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-11881-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XI, 290 p. 137 illus.)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 913
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Environment Computational Intelligence Artificial Intelligence Environmental Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book gathers papers presented at the International Conference on Advanced Intelligent Systems for Sustainable Development (AI2SD-2018), which was held in Tangiers, Morocco on 12–14 July 2018. It highlights how advanced intelligent systems have successfully been used to develop tools and techniques for modeling, prediction and decision support in connection with the environment. Though chiefly intended for researchers and practitioners in advanced intelligent systems for sustainable development, the book will also be of interest to those working in environment and the Internet of Things, environment and big data analysis, summarization, prediction, remote sensing & geo-information, geophysics, marine and coastal environments, and sensor networks for environment services.