

1. Record Nr.	UNINA9910457466903321
Titolo	Multipolarity in the 21st century : a new world order // edited by Donette Murray and David Brown
Pubbl/distr/stampa	New York : , : Routledge, , 2012
ISBN	1-283-44266-3 9786613442666 0-203-12720-X 1-136-46108-6
Descrizione fisica	1 online resource (225 p.)
Collana	Contemporary security studies
Altri autori (Persone)	BrownDavid <1974-> MurrayDonette <1973->
Disciplina	327.1/12
Soggetti	International relations - History - 21st century Balance of power - History - 21st century Electronic books.
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	Cover; Multipolarity in the 21st Century A new world order; Copyright; Contents; Tables; Notes on contributors; Acknowledgements; Abbreviations; 1. Introduction Donette Murray; 2. The United States: the eagle untamed Robert Singh; 3. The Chinese dragon Donette Murray; 4. The Russian bear Dmitry Polikanov; 5. The European Union: a different kind of beast John M cCormick; 6. The Indian elephant Manjeet S . P ardesi and Sumit Ganguly; 7. Conclusion: the contemporary distribution of power David Brown; Selected bibliography; Index
Sommario/riassunto	This book seeks to help shape the debate surrounding power and polarity in the twenty-first century, both by assessing the likelihood of US decline and by analysing what each of the so-called 'rising powers' can do.As the twenty-first century moves out of its first decade, American supremacy continues to generate intense debate about the nature, quality and sustainability of US power. At the same time, significant developments in four rising powers - China, Russia, India and the European Union - have provoked analysts to ask whether multipolarity is a realistic prospect. M

2. Record Nr.	UNINA9910346679103321
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Titolo	Calcium Signaling in Human Health and Diseases / Francesco Moccia
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783038975380 3038975389
Descrizione fisica	1 electronic resource (462 p.)
Soggetti	Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Intracellular Ca <sup>2+</sup> signaling is witnessing an amazing resurgence of interest. In addition to traditional Ca <sup>2+</sup> aficionados, an astonishing (and growing) number of colleagues from all around the world have started to devote a large part of their research to gain insights into the role of Ca <sup>2+</sup> signaling in health and disease. This is why calcium ions interact with virtually every signal transduction pathway not only in mammalian cells, but also across the phylogenetic tree, thereby, driving or modulating most, if not all, cellular functions, ranging from fertilization to apoptosis, passing through learning and memory, cardiac contractility, and immune response. This book gathers a collection of original research articles and reviews by a number of renowned experts who aim to present the state of the art of many pathophysiological aspects of intracellular Ca <sup>2+</sup> signaling, such as embryonic development, immune response, extracellular Ca <sup>2+</sup> signaling, neoplastic transformation, muscle hypertrophy, pulmonary inflammation, and P2X receptor gating.