

1. Record Nr.	UNINA9910464316003321
Autore	Thompson Alexander <1972->
Titolo	Channels of power [[electronic resource]] : the UN Security Council and U.S. statecraft in Iraq // Alexander Thompson
Pubbl/distr/stampa	Ithaca, : Cornell University Press, 2009
ISBN	0-8014-5937-0 1-336-20818-X
Descrizione fisica	1 online resource (273 p.)
Disciplina	956.7044/22
Soggetti	Persian Gulf War, 1991 Iraq War, 2003-2011 Electronic books. United States Foreign relations Iraq Iraq Foreign relations United States
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 (p. 235-254) and index.
Nota di contenuto	Front matter -- Contents -- Preface -- 1. The Power of International Organizations -- 2. Coercion, Institutions, and Information -- 3. The Security Council in the Gulf War, 1990-1991 -- 4. Coercive Disarmament: The Interwar Years -- 5. The Second Iraq War: Down the UN Path, 2002-2003 -- 6. The Second Iraq War: Bypassing the Security Council -- 7. Conclusion: How the Security Council Matters -- Appendix: Selected Security Council Resolutions -- Bibliography -- Index
Sommario/riassunto	When President George W. Bush launched an invasion of Iraq in March of 2003, he did so without the explicit approval of the Security Council. His father's administration, by contrast, carefully funneled statecraft through the United Nations and achieved Council authorization for the U.S.-led Gulf War in 1991. The history of American policy toward Iraq displays considerable variation in the extent to which policies were conducted through the UN and other international organizations. In Channels of Power, Alexander Thompson surveys U.S. policy toward Iraq, starting with the Gulf War, continuing through the interwar years of sanctions and coercive disarmament, and concluding with the 2003

invasion and its long aftermath. He offers a framework for understanding why powerful states often work through international organizations when conducting coercive policies-and why they sometimes choose instead to work alone or with ad hoc coalitions. The conventional wisdom holds that because having legitimacy for their actions is important for normative reasons, states seek multilateral approval. Channels of Power offers a rationalist alternative to these standard legitimation arguments, one based on the notion of strategic information transmission: When state actions are endorsed by an independent organization, this sends politically crucial information to the world community, both leaders and their publics, and results in greater international support.

2. Record Nr.	UNINA9910627241303321
Titolo	System Dependability and Analytics : Approaching System Dependability from Data, System and Analytics Perspectives // edited by Long Wang, Karthik Pattabiraman, Catello Di Martino, Arjun Athreya, Saurabh Bagchi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-02063-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (429 pages) : illustrations
Collana	Springer Series in Reliability Engineering, , 2196-999X
Disciplina	620.00452 620.00452015118
Soggetti	Industrial management Mathematical models Financial risk management Industrial organization Industrial Management Mathematical Modeling and Industrial Mathematics Risk Management Industrial Organization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Software Resilience (Long) -- Chapter 3. Large scale systems and data analytics (Saurabh) -- Chapter 4. Healthcare & CPS (Arjun) -- Chapter 5. Dependability Assessment (Karthik) -- Chapter 6. Personal reflections (Gene Robinson). .
Sommario/riassunto	This book comprises chapters authored by experts who are professors and researchers in internationally recognized universities and research institutions. The book presents the results of research and descriptions of real-world systems, services, and technologies. Reading this book, researchers, professional practitioners, and graduate students will gain a clear vision on the state of the art of the research and real-world practice on system dependability and analytics. The book is published in honor of Professor Ravishankar K. Iyer, the George and Ann Fisher Distinguished Professor in the Department of Electrical and Computer Engineering at the University of Illinois at Urbana-Champaign (UIUC), Urbana, Illinois. Professor Iyer is ACM Fellow, IEEE Fellow, AAAS Fellow, and served as Interim Vice Chancellor of UIUC for research during 2008–2011. The book contains chapters written by many of his former students.