

1. Record Nr.	UNINA9910702139503321
Autore	Temin Jonathan
Titolo	Learning from Sudan's 2011 referendum [[electronic resource] /] / Jon Temin and Lawrence Woocher
Pubbl/distr/stampa	Washington, DC : , : U.S. Institute of Peace, , 2012
Descrizione fisica	1 online resource (16 unnumbered pages)
Collana	Special report ; ; 303
Altri autori (Persone)	WoocherLawrence
Soggetti	Referendum - Sudan Sudan Politics and government 21st century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on April 2, 2012). "March 2012."
Nota di bibliografia	Includes bibliographical references (pages 15-[16]).
Nota di contenuto	Introduction -- Conflict issues -- A ticking time bomb? -- Two narratives -- Policy lessons.

2. Record Nr.	UNINA9910580206903321
Autore	Hirohata Atsufumi
Titolo	Advances in Antiferromagnetic Spintronics
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (82 p.)
Soggetti	Energy industries and utilities History of engineering and technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Antiferromagnetic spintronics is an emerging topic in spintronics that is attracting interest due to its wide range of advantages, including terahertz operation, memory without stray fields, and highly efficient spin generation. The discussion of this topic covers aspects ranging from the development of new antiferromagnetic materials to the applications of these materials in devices. Traditionally, antiferromagnets were treated as less common magnetic materials for fundamental studies and applications. However, recent miniaturisation and high-frequency operation have revealed that they are advantageous over conventional ferromagnets. This Special Issue reviews the current status and future perspectives of antiferromagnetic spintronics.