1. Record Nr. UNINA9910463972703321

Autore	Reyntjens Filip
Titolo	Political governance in post-genocide Rwanda / / Filip Reyntjens, University of Antwerp [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-139-89492-7 1-107-46194-4 1-107-45976-1 1-107-47359-4 1-107-47260-1 1-107-46899-X 1-107-46543-5 1-107-33864-6
Descrizione fisica	1 online resource (xix, 298 pages) : digital, PDF file(s)
Disciplina	320.967571
Soggetti	Ethnicity - Political aspects - Rwanda Human rights - Rwanda Rwanda Politics and government 1994- Rwanda Ethnic relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The capture of power and the path to hegemony -- Elections as a means of regime consolidation -- Managing political space -- Human rights, a dismal record -- Dealing with the world and the region -- Engineering a new society -- Managing information, imposing the truth -- The politics of justice.
Sommario/riassunto	Filip Reyntjens's book analyzes political governance in post-genocide Rwanda and focuses on the rise of the authoritarian Rwandan Patriotic Front (RPF). In the aftermath of the 1994 Rwandan genocide, the RPF has employed various means - rigged elections, elimination of opposition parties and civil society, legislation outlawing dissenting opinions, and terrorism - to consolidate power and perpetuate its position as the nation's ruling party. Although many international

		observers have hailed Rwanda as a 'success story' for its technocratic governance, societal reforms, and economic development, Reyntjens complicates this picture by casting light on the regime's human rights abuses, social engineering projects, information management schemes, and retributive justice system.
2.	Record Nr.	UNINA9910298589003321
	Titolo	Experimental Approaches of NMR Spectroscopy : Methodology and Application to Life Science and Materials Science / / edited by The Nuclear Magnetic Resonance Society of Japan
	Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
	ISBN	981-10-5966-7
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (XII, 636 p. 278 illus., 168 illus. in color.)
	Disciplina	543.2-543.8
	Soggetti	Spectrum analysis Biochemistry Optical materials Electronics - Materials Materials science Polymers Microscopy Spectroscopy/Spectrometry Biochemistry, general Optical and Electronic Materials Characterization and Evaluation of Materials Polymer Sciences Spectroscopy and Microscopy
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references at the end of each chapters.
	Nota di contenuto	Protein studies by high pressure NMR -- Isotope-Aided Methods for Biological NMR Spectroscopy: Past, Present and Future -- Advances in

NMR data acquisition and processing for protein structure determination -- Advances in high field DNP methods -- Photoirradiation and Microwave irradiation NMR Spectroscopy -- Solid-state NMR under ultrafast MAS rate of 40 - 120 kHz -- Elucidating Functional Dynamics by R1 and R2 Relaxation Dispersion NMR Spectroscopy -- Structural Study of Proteins by Paramagnetic Lanthanide Probe Methods -- Structure determination of membrane peptides and proteins by solid-state NMR -- NMR studies on silk materials -- NMR studies on polymer materials -- Solid-State 2H NMR studies of molecular motion in functional materials -- NMR Spectral Observations of the Gases in Polymer Materials -- NMR studies on natural product: Stereochemical determination and conformational analysis in solution and in membrane -- Technical basis for nuclear magnetic resonance approach for glycoproteins -- NMR studies on RNA -- NMR analysis of molecular complexity -- NMR of paramagnetic compounds -- NMR of quadrupole nuclei in organic compounds -- NMR of quadrupole nuclei, inorganic materials -- Protein ligand interactions as studied by NMR -- Protein structure and dynamics determination by residual anisotropic spin interactions.

Sommario/riassunto

This book describes the advanced developments in methodology and applications of NMR spectroscopy to life science and materials science. Experts who are leaders in the development of new methods and applications of life and material sciences have contributed an exciting range of topics that cover recent advances in structural determination of biological and material molecules, dynamic aspects of biological and material molecules, and development of novel NMR techniques, including resolution and sensitivity enhancement. First, this book particularly emphasizes the experimental details for new researchers to use NMR spectroscopy and pick up the potentials of NMR spectroscopy. Second, the book is designed for those who are involved in either developing the technique or expanding the NMR application fields by applying them to specific samples. Third, the Nuclear Magnetic Resonance Society of Japan has organized this book not only for NMR members of Japan but also for readers worldwide who are interested in using NMR spectroscopy extensively. .