

1. Record Nr.	UNINA9910780752103321
Autore	Robinson David
Titolo	Russia Rebounds // David Robinson, David Owen
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Descrizione fisica	1 online resource (191 p.)
Collana	Books
Altri autori (Persone)	OwenDavid
Disciplina	330.947
Soggetti	Finance - Russia (Federation) Banks and Banking Corporate Finance Macroeconomics Public Finance Taxation Banks Depository Institutions Micro Finance Institutions Mortgages National Government Expenditures and Related Policies: General International Lending and Debt Problems Price Level Inflation Deflation Business Taxes and Subsidies General Financial Markets: General (includes Measurement and Data) Banking Public finance & taxation Budgeting & financial management International economics Commercial banks Expenditure Correspondent banking Financial institutions Financial services Prices

Oil prices
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Expenditures, Public
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Russian Federation

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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Preface""; ""1 Overview""; ""2 Macroeconomic Policymaking""; ""3 Structural Reforms and the Growth Outlook""; ""4 Tax Reform in Russia""; ""5 Public Expenditure Reform""; ""6 Banking Crisis and Recovery""; ""7 Debt Crisis in Russia: The Road from Default to Sustainability""
Sommario/riassunto	Russia Rebounds analyzes Russia's dramatic economic recovery since the country's 1998 financial crisis, emphasizing macroeconomic issues and fiscal and banking sector reforms. The crisis was a massive shock to the system and a considerable surprise to both Russians and foreign investors, who a year before had come to think that the worst of the transition from a centrally planned to a market economy was over. Macroeconomic performance since the crisis has been impressive. The book assesses the contribution of various factors underlying this recovery and highlights key policy challenges to ensure its sustainability.

2. Record Nr.	UNINA9910765476703321
Autore	Khan Zishan Husain
Titolo	Recent Advances in Nanomaterials : Select Proceedings of ICNOC 2022 // edited by Zishan Husain Khan, Mark Jackson, Numan A. Salah
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819948789 9819948789
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (581 pages)
Collana	Springer Proceedings in Materials, , 2662-317X ; ; 27
Altri autori (Persone)	JacksonMark SalahNuman A
Disciplina	620.11
Soggetti	Materials Chemistry Computer simulation Metals Electronics - Materials Computational Design Of Materials Metals and Alloys Electronic Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Investigation of Microstructural, Optical, and Electronic Properties of Hydrothermally Synthesized MoS ₂ Decorated SnO ₂ -- Synthesis of Titania Nanoparticles and Assessment of Anti-Oxidant Activity -- Structural and Magnetic Studies of Nanocrystalline La _{0.8-x} Ag _{0.2Bix} MnO ₃ (x = 0, 0.05) -- Synthesis of Polymeric Nanoparticles Encapsulating Extract of Datura Stramonium and Study of its Various In-Vitro Activities -- Synthesis, Characterization, and Various In-Vitro Activities of Essential Oil Loaded Polymeric Nanoformulations -- Energy Gap Dependence on the Hydrostatic Pressure and Temperature of GaAs Quantum Wire -- Effect of Annealing Temperature on Microstructural, Optical and Magnetic Properties of Spinel-ZnFe ₂ O ₄ Nano Particles -- Studies on Zinc Oxide Thin Film and Nanoparticles Synthesized by Chemical Bath Deposition -- Down Conversion Fluorescence Study of

Non-Metal co-Doped Carbon Dots -- Green Synthesis of Carbon Dot (CDS) and Sensing of Metal Ion.

Sommario/riassunto

This volume comprises the select peer-reviewed proceedings of the International Conference on Nanotechnology: Opportunities and Challenges (ICNOC22). It aims to provide a comprehensive and broad-spectrum picture of the state-of-the-art research and development in nanomaterials, nanocomposites, nanobiosensors, nanochemistry, renewable energy, nanochemistry in medicine, batteries and supercapacitors, targeted cellular therapies, among others. This volume will be useful for researchers and professionals working in nanotechnology and allied fields.
