

1. Record Nr.	UNINA990006496720403321
Titolo	SOLDIER and Oil : The Political Transformation of Nigeria / Edited by Keith Panter-Brick
Pubbl/distr/stampa	London : Cass, 1978
Descrizione fisica	375 p. ; 22 cm
Collana	Studies in Commonwealth Politics and History ; 5
Disciplina	330.9669
Locazione	FSPBC
Collocazione	COLLEZ. 602 (5)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996395746003316
Autore	Leigh Dorothy <17th cent.>
Titolo	The mother's blessing: or, The godly counsaile of a gentle-woman, not long since deceased, left behind her for her children [[electronic resource]] : contayning many good exhortations, and godly admonitions profitable for all parents, to leaue as a legacy to their children. / / By Mris. Dorothy Leigh
Pubbl/distr/stampa	Printed at London, : for Iohn Budge, and are to be sold at his shop, at the Greene Dragon in Pauls Churchyard., 1622
Edizione	[The eighth edition.]
Descrizione fisica	[18], 269 p
Soggetti	Women - Conduct of life Christian life - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Headpieces, initials. Signatures: A-CÂ¹Â² E-GÂ¹Â² MÂ¹Â².

Imperfect: lacks pages 55-78 and 151-246; stained with some loss of text.

Reproduction of original in: British Library.

**Sommario/riassunto**

eebo-0018

**3. Record Nr.**

UNINA9910154275103321

**Autore**

Bach Johann Sebastian

**Titolo**

Arias from church cantatas . Volume 1 : with obbligato instruments and piano or organ / / Johann Sebastian Bach

**Pubbl/distr/stampa**

[Los Angeles, California] : , : Kalmus, , [1985]

©[1985]

**ISBN**

1-4574-8469-2

**Descrizione fisica**

1 online resource (114 pages) : illustrations

**Collana**

Kalmus classic edition

**Disciplina**

786.6

**Soggetti**

Organ (Musical instrument)

**Lingua di pubblicazione**

Tedesco

**Formato**

Materiale a stampa

**Livello bibliografico**

Monografia

4. Record Nr.	UNINA9910767522103321
Autore	Masrour Rachid
Titolo	Magnetoelectronic, Optical, and Thermoelectric Properties of Perovskite Materials / / by Rachid Masrour
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031489679 3031489675
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (128 pages)
Collana	SpringerBriefs in Materials, , 2192-1105
Disciplina	620.198
Soggetti	Perovskite (Mineral) Materials science - Data processing Materials - Analysis Density functionals Mathematical physics Computer simulation Perovskites Computational Materials Science Materials Characterization Technique Density Functional Theory Computational Physics and Simulations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Calculation methods: Monte Carlo Simulation and Ab Initio Calculations -- Magnetocaloric Effect, Electronic and Magnetic Properties in Manganite Perovskites -- Study of Magnetocaloric Effect, Electronic and Magnetic Properties of Ferrite Perovskites -- Magnetic and Magnetocaloric, Electronic, Magneto-optical, and Thermoelectric Properties of Perovskite Chromites -- Magnetic Properties and Magnetocaloric in Double Perovskite Oxides -- Magnetocaloric and Magnetic Properties of Bilayer Manganite -- Magnetocaloric Properties of Surface Effects in Perovskites Ferromagnetic Thin Films -- Effect of Magnetic Field on the Magnetocaloric and Magnetic Properties of Orthoferrites Perovskite.

## Sommario/riassunto

This book undertakes an extensive exploration of manganese-based compounds, such as  $TSrxMnO$  ( $T = La, Pr$ ;  $x = 0.35, 0.25$ ) using density functional theory and Monte Carlo simulations with a focus on understanding their electronic, magnetic, and magnetocaloric properties.  $BaSrxFeO$  ( $x = 0, 0.2$ ) is also studied via different approximations, offering a comparative perspective. In addition, the book looks at the influence of magnetism using Monte Carlo simulations, revealing crucial parameters and examining the  $GdCrO$  system through DFT and Monte Carlo simulation, shedding light on recent experimental observations. Additionally, Monte Carlo studies investigate magnetic and magnetocaloric features of  $SrFeMoO$ ,  $LaSrMnO$  bilayer manganite, perovskite ferromagnetic thin films' surface effects, and  $SmFeMnxO$  perovskite. In essence, this book significantly advances our comprehension of magnetic and magnetocaloric phenomena across diverse materials and is well-suited for both experimentalists and computational researchers working in this field.

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