

1. Record Nr.	UNINA9911079730603321
Titolo	William E. Nash. February 25, 1958. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1958
Descrizione fisica	1 online resource (24 pages)
Collana	House report / 85th Congress, 2nd session. House ; ; no. 1402 [United States congressional serial set] ; ; [serial set no. 12078]
Altri autori (Persone)	LaneThomas Joseph <1898-1994> (Democrat (MA))
Soggetti	Claims Government contractors Judgments Public contracts Public housing Architects Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned. Electronic resource.

2. Record Nr.	UNINA9911099111903321
Autore	Takami Tsuyoshi <1950->
Titolo	Functional cobalt oxides : fundamentals, properties, and applications / / Tsuyoshi Takami
Pubbl/distr/stampa	Singapore : , : Pan Stanford Publishing, , [2014] ©2014
ISBN	0-429-07564-2 981-4463-32-9 9780429075643
Edizione	[1st ed.]
Descrizione fisica	1 online resource (176 p.)
Disciplina	549.5
Soggetti	Oxides Cobalt compounds
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 at the end of each chapters.
Nota di contenuto	Front Cover; Contents; Preface; Acknowledgments; Chapter 1 Introduction; Chapter 2 Spin- State Crossover; Chapter 3 Li Ion Battery; Chapter 4 Huge Thermoelectric Power; Chapter 5 Room- Temperature Ferromagnetism; Chapter 6 Partially Disordered Antiferromagnetic Transition; Chapter 7 Superconductivity; Chapter 8 Transport Properties Combined with Charge, Spin, and Orbital: Magnetoresistance and Spin Blockade; Chapter 9 Intrinsic Inhomogeneity; Chapter 10 Move/ Diffuse and Charge/ Discharge Effect; Back Cover
Sommario/riassunto	<P>This book explores why cobalt oxides have drawn interest as functional materials due to their peculiar physical properties partially originating from a rich variety of the valence and spin state of cobalt ions. The book starts with the basics of condensed matter physics and advances toward the strong electron correlation system stage. It also provides up-to-date information on topics, such as thermoelectric power, superconductivity, solid oxide fuel cells, and nanostructure effect. </P>