

1. Record Nr.	UNINA9910702263603321
Autore	Wytrykowska H
Titolo	Byggmeister test home [[electronic resource] ] : cold climate multifamily masonry building condition assessment and retrofit analysis // prepared for the National Renewable Energy Laboratory, through the U. S. Department of Energy's Building America Program ; prepared by H. Wytrykowska, K. Ueno, R. Van Straaten
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Dept. of Energy, Energy Efficiency & Renewable Energy, Building Technologies Program, , [2012]
Descrizione fisica	1 online resource (118 unnumbered pages) : color illustrations
Altri autori (Persone)	UenoK Van StraatenR
Soggetti	Dwellings - Remodeling - Energy conservation - Massachusetts - Boston Dwellings - Remodeling - Energy consumption - Massachusetts - Boston
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Oct. 29, 2012). "September 2012." "NREL Technical Monitor: Cheryn Engebrecht." "Prepared under Subcontract No. KNDJ-0-40337-00." "DOE/GO-102012-3469"--P. [118].
Nota di bibliografia	Includes bibliographical references (page [65-66]).

2. Record Nr.	UNINA9910818026903321
Autore	Chambers Kerry <1958->
Titolo	Gambling for profit : lotteries, gaming machines, and casinos in cross-national focus / / Kerry G.E. Chambers
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 2011 ©2011
ISBN	1-4426-6119-4 1-4426-9008-9
Descrizione fisica	1 online resource (296 p.)
Disciplina	306.4/82
Soggetti	Gambling Gambling - Social aspects Gambling - Government policy Gambling - Economic aspects Cross-cultural studies. Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Emergence of Gambling within a Historically Contingent Framework -- Gambling for Profit in the Welfare Regimes -- Casinos in Australia, Canada, and the United States -- Lotteries and Gaming Machines in Australia, Canada, and the United States -- Historical Contingency in Political Economic and Sociocultural Contexts.
Sommario/riassunto	Gambling for Profit is unique among studies of gambling's twentieth-century growth thanks to Kerry G.E. Chambers's strong analytical framework - investigating not only the political aspects of legalization, but also the sociocultural factors that influence popular adoption. Chambers provides a useful chronological examination of the electronic gambling phenomenon, as well as comparative data on dates of introduction and revenues across twenty-three countries. Gambling for Profit provides a dynamic model to explore the legalization of gambling and stresses the inadequacy of seeking universal explanations for gambling's entrenchment within particular cultures."--Pub. desc.

"Over the past forty years, Western governments have increasingly liberalized and deregulated gambling, which is now used to deliver state revenues and commercial profit in many jurisdictions. Gambling for Profit is a cross-national history of the emergence of legal gambling, including lotteries, gaming machines, and casinos.

3. Record Nr.	UNINA9910346880503321
Autore	Fitta Magdalena
Titolo	Molecular Magnets
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
Descrizione fisica	1 online resource (166 p.)
Soggetti	Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Molecular magnets show many properties not met in conventional metallic magnetic materials, i.e. low density, transparency to electromagnetic radiation, sensitivity to external stimuli such as light, pressure, temperature, chemical modification or magnetic/electric fields, and others. They can serve as "functional" materials in sensors of different types or be applied in high-density magnetic storage or nanoscale devices. Research into molecule-based materials became more intense at the end of the 20th century and is now an important branch of modern science. The articles in this Special Issue, written by physicists and chemists, reflect the current work on molecular magnets being carried out in several research centers. Theoretical papers in the issue concern the influence of spin anisotropy in the low dimensional lattice of the resulting type of magnet, as well as thermodynamics and magnetic excitations in spin trimers. The impact of external pressure on structural and magnetic properties and its underlying mechanisms is described using the example of Prussian blue analogue data. The other functionality discussed is the magnetocaloric effect, investigated in</p>

coordination polymers and high spin clusters. In this issue, new molecular magnets are presented: (i) ferromagnetic high-spin [Mn<sub>6</sub>] single-molecule magnets, (ii) solvatomagnetic compounds changing their structure and magnetism dependent on water content, and (iii) a family of purely organic magnetic materials. Finally, an advanced calorimetric study of anisotropy in magnetic molecular superconductors is reviewed.

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