

1. Record Nr.	UNINA9910462810003321
Autore	Gabriel Richard A.
Titolo	Between flesh and steel : a history of military medicine from the Middle Ages to the war in Afghanistan // Richard A. Gabriel
Pubbl/distr/stampa	Washington, District of Columbia : , : Potomac Books, , [2013] ©2013
ISBN	1-61234-421-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (312 p.)
Disciplina	616.98023
Soggetti	Medicine, Military Electronic books.
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 and index.
Nota di contenuto	The emergence of modern warfare : 1453 to the twenty-first century -- The Renaissance and the rebirth of the empirical spirit -- The seventeenth century : gunpowder and slaughter -- The eighteenth century : the first effective military medical systems -- The nineteenth century : the age of amputation -- Military medicine in the twentieth century : the emergence of modern military medicine -- Military medicine in the twenty-first century : unconventional warfare -- Some thoughts on war.
Sommario/riassunto	""War is the slaughter bench of history""--Hegel

2. Record Nr.	UNINA9910598019403321
Autore	Li Haiwen
Titolo	Functional Materials Based on Metal Hydrides / / Haiwen Li [and three others]
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2018
Descrizione fisica	1 online resource (180 pages)
Disciplina	546.2
Soggetti	Metal hydrides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Our extreme and growing energy consumption, based on fossil fuels, has significantly increased the levels of carbon dioxide in the atmosphere, which may lead to global and irreversible climate changes. We have plenty of renewable energy, e.g., sun and wind, but the fluctuations over time and geography call for a range of new ideas and, possibly, novel technologies. The most difficult challenge appears to be the development of the efficient and reliable storage of renewable energy. Hydrogen has long been considered as a potential means of energy storage; however, storage of hydrogen is also challenging. Therefore, a wide range of hydrogen-containing materials, with energy-related functions, has been discovered over the past few decades. The chemistry of hydrogen is very diverse, and so also are the new hydrides that have been discovered, not only in terms of structure and composition but also in terms of their properties. This has led to a wide range of new possible applications of metal hydrides that permeate beyond solid-state hydrogen storage. A variety of new hydrides, proposed as battery materials, has been discovered. These can exploit properties as fast ion conductors or as conversion-type electrodes with much higher potential energy capacities, compared to materials currently used in commercial batteries. Solar heat storage is also an area of great potential for metal hydrides, in principle offering orders of magnitude better storage performance than phase change materials. Recently, hydrides with optical and superconducting</p>

properties have also been investigated. This Special Issue of Inorganics, entitled "Functional Materials Based on Metal Hydrides", is dedicated to the full range of emerging electronic, photonic, and energy-related, inorganic, hydrogen-containing materials.

3. Record Nr.	UNINA9910795460103321
Autore	Scheffler P (Paul), <1988->
Titolo	Global sourcing : performance and competition : how to benefit from an international scope / / Paul Scheffler
Pubbl/distr/stampa	Enschede : , : University of Twente, , 2015
ISBN	3-8325-9469-8
Descrizione fisica	1 online resource (167 pages) : illustrations
Collana	AutoUni - Schriftenreihe
Disciplina	658.812
Soggetti	Relationship marketing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	PublicationDate: 20150901
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Long description: In today's times, more and more companies pursue global sourcing strategies in some form and to some extent. The most prominent reason for the increased interest in global sourcing is the idea to benefit from factor cost differences between sourcing regions. However, recent research indicates that cross-border sourcing is no panacea to generate cost savings. There are situations in which international sourcing does not lead to the intended price reductions or even causes expensive backsourcing activities. Accordingly, the ambiguous image of global sourcing is the point of departure for the dissertation at hand. Thus, the main purpose of this thesis is to explore how global sourcing can contribute to a firm's purchasing performance. The results indicate that the accumulation of social capital between the buying organisation and its international suppliers can increase the sourcing success. However, given the limited amount of resources for those intimate buyer-supplier relationships, close partnerships cannot be maintained with all suppliers. Consequently, the research at hand points in the direction that global sourcing can be a means to increase

the intensity of competition in supply markets, facilitating the pursuit of more adversarial relationships.

4. Record Nr.	UNICAMPANIAVAN0041705
Autore	Rhea, Randall W.
Titolo	Oscillator design and computer simulation / Randall W. Rhea
Pubbl/distr/stampa	2nd ed
ISBN	00-7052-415-7
Descrizione fisica	New York ; London
Disciplina	621.381533
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia