

1. Record Nr.	UNINA990006419480403321
Autore	Barone, Giuseppina
Titolo	Gessi del Museo di Sabratha / Giuseppina Barone ; redazione Elena Epifanio Vanni
Pubbl/distr/stampa	Roma : L'Erma di Bretschneider, 1994
ISBN	88-7062-839-6
Descrizione fisica	XV, 112 p., 119 p. di tav. : ill. ; 30 cm
Collana	Monografie di archeologia libica ; 21
Disciplina	733.5093974 732.9
Locazione	FLFBC
Collocazione	733.509 BAR 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In appendice: Caratteristiche composizionali e strutturali dei campioni di gesso, a cura di Rosario Alaimo Altro front. in arabo

2. Record Nr.	UNINA9910709988403321
Autore	Demarest Geoff
Titolo	Property & peace : insurgency, strategy and the statute of frauds / / by Geoffrey Demarest
Pubbl/distr/stampa	Fort Leavenworth, Kansas : , : Foreign Military Studies Office, , 2009
Descrizione fisica	1 online resource (xi, 374) : maps
Soggetti	Real property - Ownership Right of property Internal security Peace Strategy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This May 2009 electronic version contains some typographical corrections and minor content modifications from the version printed in early 2008 by the Defense Intelligence Agency."--Title page. "May 2009."--Report documentation page.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	chpt. 1. Why "property"? -- chpt. 2. The globalization of trespass -- chpt. 3. The Colombia case -- chpt. 4. Hohfeld versus Haushofer -- chpt. 5. What is to be done?

3. Record Nr.	UNINA9910792919803321
Autore	Grimmett Richard
Titolo	BeagleBone Robotic projects : create complex and exciting robotic projects with the BeagleBone Blue / / Dr. Richard Grimmett
Pubbl/distr/stampa	Birmingham, [England] : , : Packt, , 2017 ©2017
Edizione	[Second edition.]
Descrizione fisica	1 online resource (221 pages)
Disciplina	629.89
Soggetti	Microcontrollers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Exciting new capabilities to enable even easier DIY robotics with BeagleBone Blue About This Book Build powerful robots with the all new BeagleBone Blue Communicate with your robot and teach it to detect and respond to its environment Control walking, rolling, swimming, and flying robots with your iOS and Android mobile devices Who This Book Is For This book is for anyone who is curious about using new, low-cost hardware to create robotic projects and have previously been the domain of research labs, major universities, or defence departments. Some programming experience would be useful, but if you know how to use a personal computer, you can use this book to construct far more complex systems than you would have thought possible. What You Will Learn Power on and configure the BeagleBone Blue Get to know Simple programming techniques to enable the unique hardware capabilities of the BeagleBone Blue. Connect standard hardware to enable your projects to see, speak, hear, and move Build advanced capabilities into your projects, such as GPS and sonar sensors Build complex projects that can fly, or go under or on the water In Detail BeagleBone Blue is effectively a small, light, cheap computer in a similar vein to Raspberry Pi and Arduino. It has all of the extensibility of today's desktop machines, but without the bulk, expense, or noise. This project guide provides step-by-step instructions that enable

anyone to use this new, low-cost platform in some fascinating robotics projects. By the time you are finished, your projects will be able to see, speak, listen, detect their surroundings, and move in a variety of amazing ways. The book begins with unpacking and powering up the components. This includes guidance on what to purchase and how to connect it all successfully, and a primer on programming the BeagleBone Blue. You will add additional software functionality available from the open source community, including making the system see using a webcam, hear using a microphone, and speak using a speaker. You will then learn to use the new hardware capability of the BeagleBone Blue to make your robots move, as well as discover how to add sonar sensors to avoid or find objects. Later, you will learn to remotely control your robot through iOS and Android devices. At the end of this book, you will see how to integrate all of these functionalities to work together, before developing the most impressive robotics projects: Drone and Submarine. Style and ap...

4. Record Nr.	UNINA9910971783003321
Autore	Samuelson Norbert M. <1936->
Titolo	Revelation and the God of Israel / / Norbert M. Samuelson
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2002
ISBN	1-107-12539-1 1-280-43644-1 0-511-17655-4 0-511-04227-2 0-511-15744-4 0-511-32966-0 0-511-48826-2 0-511-04523-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (x, 259 pages) : digital, PDF file(s)
Disciplina	296.3/115
Soggetti	God (Judaism) Revelation - Judaism Jewish philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 242-247) and indexes.
Nota di contenuto	pt. I. The God of Revelation. The God of Israel. -- The God of the philosophers. -- The God of the theologians. -- Franz Rosenzweig. -- pt. II. Is the God of Revelation Believable? The challenges of political ethics -- issues of racism and the irrational. -- The challenges of modern science. -- The challenges of modern philosophy -- rethinking God. -- Are the Hebrew Scriptures revealed?
Sommario/riassunto	Revelation and the God of Israel explores the concept of revelation as it emerges from the Hebrew Scriptures and is interpreted in Jewish philosophy and theology. The first part is a study in intellectual history that attempts to answer the question, what is the best possible understanding of revelation. The second part is a study in constructive theology and attempts to answer the question, is it reasonable to affirm belief in revelation. Here Norbert M. Samuelson focuses on the challenges given from a variety of contemporary academic disciplines, including evolutionary psychology, political ethics, analytic philosophy of religion, and source critical studies of the Bible. This important book offers a unique approach to theological questions and fresh solutions to them and will appeal to those interested in the history of philosophy, religious thought, and Judaism.