

1. Record Nr.	UNINA9910465674003321
Titolo	Foreign investment in U.S. securities [[electronic resource] /] / Declan J. Byrne, editor
Pubbl/distr/stampa	Hauppauge, N.Y., : Nova Science Publishers, c2010
ISBN	1-61668-891-2
Descrizione fisica	1 online resource (132 p.)
Collana	American political, economic, and security issues series
Altri autori (Persone)	ByrneDeclan J
Disciplina	332.67/30973
Soggetti	Investments, Foreign - United States Securities - United States 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.

2. Record Nr.	UNINA9910779964403321
Autore	Maor Moshe
Titolo	Parties, conflicts, and coalitions in Western Europe : organisational determinants of coalition bargaining // Moshe Maor
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1998
ISBN	1-134-81973-0 1-134-81974-9 1-280-32065-6 0-203-42934-6
Descrizione fisica	1 online resource (216 p.)
Disciplina	324.2/094
Soggetti	Coalition governments - Europe, Western Political parties - Europe, Western
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [179]-189) and index.
Nota di contenuto	chapter 1 The problem, the paradox, the model -- chapter 2 The intraparty and constitutional contexts -- chapter 3 Modes of conflict manifestation in centralised parties -- chapter 4 Modes of conflict manifestation in decentralised parties -- chapter 5 Modes of conflict resolution in centralised parties -- chapter 6 Modes of conflict resolution in decentralised parties -- chapter 7 Modes of coalition bargaining -- chapter 8 Are centralised parties defenceless against internal conflicts? -- chapter 9 Conclusions and implications.

3. Record Nr.	UNINA9910842396903321
Autore	Bassi Alessandro
Titolo	Enabling things to talk : Designing iot solutions with the iot architectural reference model. // Alessandro Bassi
Pubbl/distr/stampa	2013 2013
ISBN	3-642-40403-0
Descrizione fisica	1 online resource
Classificazione	BUS087000COM005000COM018000COM025000COM032000COM0512 30
Soggetti	Nonfiction Business Computer Technology Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The Internet of Things (IoT) is an emerging network superstructure that will connect physical resources and actual users. It will support an ecosystem of smart applications and services bringing hyper-connectivity to our society by using augmented and rich interfaces. Whereas in the beginning IoT referred to the advent of barcodes and Radio Frequency Identification (RFID), which helped to automate inventory, tracking and basic identification, today IoT is characterized by a dynamic trend toward connecting smart sensors, objects, devices, data and applications. The next step will be "cognitive IoT," facilitating object and data re-use across application domains and leveraging hyper-connectivity, interoperability solutions and semantically enriched information distribution. The Architectural Reference Model (ARM), presented in this book by the members of the IoT-A project team driving this harmonization effort, makes it possible to connect vertically closed systems, architectures and application areas so as to create open interoperable systems and integrated environments and platforms. It constitutes a foundation from which software companies</p>

can capitalize on the benefits of developing consumer-oriented platforms including hardware, software and services. The material is structured in two parts. Part A introduces the general concepts developed for and applied in the ARM. It is aimed at end users who want to use IoT technologies, managers interested in understanding the opportunities generated by these novel technologies, and system architects who are interested in an overview of the underlying basic models. It also includes several case studies to illustrate how the ARM has been used in real-life scenarios. Part B then addresses the topic at a more detailed technical level and is targeted at readers with a more scientific or technical background. It provides in-depth guidance on the ARM, including a detailed description of a process for generating concrete architectures, as well as reference manuals with guidelines on how to use the various models and perspectives presented to create a concrete architecture. Furthermore, best practices and tips on how system engineers can use the ARM to develop specific IoT architectures for dedicated IoT solutions are illustrated and exemplified in reverse mapping exercises of existing standards and platforms.
