

1. Record Nr.	UNINA9910452593403321
Autore	Molesworth Robert Molesworth, Viscount, <1656-1725.>
Titolo	An account of Denmark [[electronic resource]] : with Francogallia and Some considerations for the promoting of agriculture and employing the poor // Robert Molesworth ; edited and with an introduction by Justin Champion
Pubbl/distr/stampa	Indianapolis, : Liberty Fund, c2011
ISBN	1-4619-3144-4 1-61487-893-5
Descrizione fisica	Iv, 394 p
Collana	The Thomas Hollis library
Altri autori (Persone)	ChampionJustin HotmanFrancois <1524-1590.> MolesworthRobert Molesworth, Viscount, <1656-1725.>
Disciplina	948.9/03
Soggetti	Constitutional history - France Agriculture - Ireland Poor - Ireland Representative government and representation Electronic books. Denmark Politics and government Early works to 1800 Denmark History Christian V, 1670-1699 France Politics and government Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First work originally published in London in 1694; 2nd work originally published under title: Franco-Gallia, or, An account of the ancient free state of France, and most other parts of Europe, before the loss of their liberties / written originally in Latin by Francis Hotoman, in 1574, and translated by Robert Molesworth in 1711; 3rd work originally published in Dublin, 1723.
Nota di bibliografia	Includes bibliographical references and index.

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Autore	Hunt V. Daniel
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Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley-Interscience, , c2007 [Piscataway, New Jersey] : , : IEEE Xplore, , [2006]
ISBN	1-280-82217-1 9786610822171 0-470-11225-5 0-470-11224-7
Descrizione fisica	1 online resource (240 p.)
Altri autori (Persone)	PugliaAlbert PugliaMike
Disciplina	621.384 658.5/14
Soggetti	Inventory control - Automation Radio frequency identification systems
Lingua di pubblicazione	Inglese
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VENDOR LIST -- POINTS OF CONTACT -- INDEX.

Sommario/riassunto

A Primer on Radio Frequency Identification (RFID) This broad overview and guide to RFID technology and its application provides the initial "homework" for the reader interested in better understanding RFID technology and tools. It is written to provide an introduction for business leaders, supply chain improvement advocates, and technologists to help them adopt RFID tools for their unique applications, and provide the basic information for better understanding of RFID. RFID - A Guide to Radio Frequency Identification describes and addresses the following: . How RFID works, how it is used, and who is using it . The history of RFID technology, the current state of the art, and where RFID is expected to be taken in the future . The role of middleware software to route data between the RFID network and the information technology (IT) systems within an organization . The use of RFID technology in both commercial and government applications . The role and value of RFID industry standards and the current regulatory compliance environment . The issues faced by the public and industry regarding the wide-scale deployment of RFID technology With the global sales of active RFID systems forecast to grow from \$500 million in 2006 to \$6.78 billion in 2016, there's more need than ever for a comprehensive guide to RFID that gives practical answers to complex questions about how RFID works, how it's currently being used, and how it may be applied in the future. RFID - A Guide to Radio Frequency Identification is a one-stop resource for current information on commercial and government applications of RFID technology, with insightful focus on such specific uses as supply chain management, retail and consumer packaging, transportation and distribution of products, pharmaceutical applications, and security and access control.
