

1. Record Nr.	UNISA996388382503316
Autore	Fletcher John <1579-1625.>
Titolo	Rule a wife, and have a wife [[electronic resource]] : a comedy, as it is acted at the new theatre in Little Lincolns Inn-fields, by His Majesty's servants
Pubbl/distr/stampa	London, : Printed for Sam. Briscoe ... and sold by Richard Wellington ..., 1697
Descrizione fisica	[4], 55, [1] p
Altri autori (Persone)	Cervantes SaavedraMiguel de <1547-1616.> BeaumontFrancis <1584-1616.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Written by Fletcher although sometimes assigned jointly to Beaumont and Fletcher. Cf. DNB. Minor plot is from Cervantes' <i>El cassamiento enganoso</i> , one of the Novelas exemplars. Reproduction of original in Folger Library. Advertisement on t.p.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNISALENT0991003243569707536
Autore	Zheng, Pei, 1972-
Titolo	Smart phone and next generation mobile computing [electronic resource] / Pei Zheng, Lionel Ni.
Pubbl/distr/stampa	Amsterdam ; Boston : Elsevier San Francisco : Morgan Kaufmann Oxford : Elsevier Science [distributor], c2006
ISBN	9780120885602 0120885603
Descrizione fisica	xxvii, 551 p., : ill. ; 24 cm.
Altri autori (Persone)	Ni, Lionel M. author
Disciplina	004.6
Soggetti	Mobile computing Mobile communication systems Wireless communication systems Informatique mobile Radiocommunications mobiles Transmission sans fil Electronic books.
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CH 1: Introduction to Smart Phone and Mobile Computing / CH 2: The Next Wave of Computing / CH 3: Supporting Wireless Technologies / CH 4: Mobile Terminal Platforms / CH 5: Mobile Networking Challenges / CH 6: Mobile Security and Privacy / CH 7: Mobile Application Challenges. Introduction to smart phone and mobile computing -- The next wave of computing -- Supporting wireless technologies -- Mobile terminal platforms -- Mobile networking challenges -- Mobile security and privacy -- Mobile application challenges.
Sommario/riassunto	This in-depth technical guide is an essential resource for anyone involved in the development of smart mobile wireless technology, including devices, infrastructure, and applications. Written by researchers active in both academic and industry settings, it offers both

a big-picture introduction to the topic and detailed insights into the technical details underlying all of the key trends. Smart Phone and Next-Generation Mobile Computing shows you how the field has evolved, its real and potential current capabilities, and the issues affecting its future direction. It lays a solid foundation for the decisions you face in your work, whether you're a manager, engineer, designer, or entrepreneur. + Covers the convergence of phone and PDA functionality on the terminal side, and the integration of different network types on the infrastructure side + Compares existing and anticipated wireless technologies, focusing on 3G cellular networks and wireless LANs + Evaluates terminal-side operating systems/programming environments, including Microsoft Windows Mobile, Palm OS, Symbian, J2ME, and Linux + Considers the limitations of existing terminal designs and several pressing application design issues + Explores challenges and possible solutions relating to the next phase of smart phone development, as it relates to services, devices, and networks + Surveys a collection of promising applications, in areas ranging from gaming to law enforcement to financial processing.
