

1. Record Nr.	UNINA9910791263203321
Autore	Bassiouney Reem <1973->
Titolo	Arabic sociolinguistics / / Reem Bassiouney [[electronic resource]]
Pubbl/distr/stampa	Edinburgh : , : Edinburgh University Press, , 2009
ISBN	0-7486-7137-4 1-282-62006-1 9786612620065 0-7486-3017-1
Descrizione fisica	1 online resource (xvii, 311 pages) : digital, PDF file(s)
Disciplina	306.4409175927
Soggetti	Arabic language - Social aspects Sociolinguistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 02 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. [276]-298) and index.
Nota di contenuto	Cover; Copyright; Contents; chapter 1 Diglossia and dialect groups in the Arab world; chapter 2 Code-switching; chapter 3 Language variation and change; chapter 4 Arabic and gender; chapter 5 Language policy and politics; General conclusion; Bibliography; Index
Sommario/riassunto	The first introduction to the field of Arabic sociolinguistics, this book discusses major trends in research on diglossia, code-switching, gendered discourse, language variation and change, and language policies in relation to Arabic. In doing so, it introduces and evaluates the various theoretical approaches, and illustrates the usefulness and the limitations of these approaches with empirical data. The book shows how sociolinguistic theories can be applied to Arabic and, conversely, what the study of Arabic can contribute to our understanding of the function of language in society. Key features: *Introduces current theories and methods of sociolinguistics, with a special focus on Arabic *Topics include: language variation and change, gender, religion and politics *Aimed at students and scholars of Arabic with an interest in linguistics and students and scholars of linguistics with an interest in Arabic

2. Record Nr.	UNINA9910254754903321
Autore	Kralicek Eric
Titolo	The Accidental SysAdmin Handbook : A Primer for Early Level IT Professionals // by Eric Kralicek
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2016
ISBN	9781484218174 1484218175
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (264 p.)
Collana	The Expert's Voice in System Administration
Disciplina	004
Soggetti	Application software Computer architecture Computer system failures Operating systems (Computers) Computer software—Reusability Computer security Computer Applications Computer System Implementation System Performance and Evaluation Operating Systems Performance and Reliability Systems and Data Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. Introduction -- 2. Home Networking -- 3. Planning a Network Environment -- 4. Network Layer Architecture -- 5. Network Service Architecture -- 6. Network Support Plan -- 7. Server Hardware Strategy -- 8. Physical vs. Virtual Server Environments -- 9. Data Storage Tech and User Data Strategy -- 10. Directory Services and Central Account Mgmt -- 11. DNS, DHCP, IP v4 and IP v6 -- 12. Deploying Workstations and Printers -- 13. Antivirus and Security Management -- 14. Intranet, Internet Support Services.
Sommario/riassunto	The Accidental SysAdmin Handbook, Second Edition is designed to give new system administrators an understanding of concepts, processes

and technologies that will aid in their professional development. This book looks at those commonalities and provides a general introduction to critical aspects associated with system administration. How to plan and implement a home network How to plan for a networked environment How to work with Network Layer Architectures, Network Service Architectures and Network Support Plans How to develop and implement a server hardware strategy What are the differences between physical and virtual server environments How to assess and work with data storage technologies and user data strategies How to handle directory services and central account management How to handle DNS, DHCP, IPv4 and IPv6 How to deploy workstations and printers How to work with Antivirus and handle security management How to deploy Intranets and other Internet support services and more.

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