

1. Record Nr.	UNINA9910462572003321
Autore	Bouchentouf Amine
Titolo	Arabic for dummies [[electronic resource] /] / by Amine Bouchentouf
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, Inc., 2013
ISBN	1-118-50258-2 1-118-50256-6
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (387 p.)
Collana	--For dummies Arabic for dummies
Disciplina	492.782421
Soggetti	Arabic language - English Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	pt. I. Getting started -- pt. II. Arabic in action -- pt. III. Arabic on the go -- pt. IV. The part of tens -- pt. V. Appendixes.
Sommario/riassunto	The fast and easy way to learn to speak Modern Standard Arabic Regarded as one of the most difficult languages to learn for native English speakers, Arabic is gaining global prominence and importance. Recent world events have brought more and more English speakers into contact with Arabic-speaking populations, and governments and businesses are increasingly aware of the importance of basic Arabic language skills. Arabic For Dummies presents the language in the classic For Dummies style. Taking a straightforward and practical approach to this complex language, it's packed with

2. Record Nr.	UNINA9911019400203321
Titolo	Electrical machines diagnosis // edited by Jean-Claude Trigeassou
Pubbl/distr/stampa	London, : ISTE Hoboken, N.J., : Wiley, 2011
ISBN	9781118601662 1118601661 9781118601754 1118601750 9781118601709 111860170X 9781299187610 1299187617
Descrizione fisica	1 online resource (352 p.)
Collana	ISTE
Altri autori (Persone)	TrigeassouJean-Claude
Disciplina	621.31/0420288
Soggetti	Electric apparatus and appliances - Maintenance and repair Electric machinery - Maintenance and repair Electric fault location
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.
Nota di contenuto	Faults in electrical machines and their diagnosis -- Modeling induction machine winding faults for diagnosis -- Closed-loop diagnosis of the induction machine -- Induction machine diagnosis using observers -- Thermal monitoring of the induction machine -- Diagnosis of the internal resistance of a lead-acid car battery by the implementation of an invalidation method of the model : application to the estimation of the crankability -- Diagnosing induction machine electrical and mechanical faults using signal processing -- Fault diagnosis of the induction machine by neural networks -- Detecting and diagnosing faults in a static converter.
Sommario/riassunto	Monitoring and diagnosis of electrical machine faults is a scientific and economic issue which is motivated by objectives for reliability and serviceability in electrical drives.This book provides a survey of the

techniques used to detect the faults occurring in electrical drives:  
electrical, thermal and mechanical faults of the electrical machine,  
faults of the static converter and faults of the energy storage unit.  
Diagnosis of faults occurring in electrical drives is an essential part of a  
global monitoring system used to improve reliability and serviceability.  
This diagnosis is perf

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