

1. Record Nr.	UNINA9910785811203321
Autore	Bascom William
Titolo	African dilemma tales / / William R. Bascom
Pubbl/distr/stampa	The Hague, : Mouton Chicago, : distributed by Aldine, c1975
ISBN	3-11-087353-2
Edizione	[Reprint 2011]
Descrizione fisica	1 online resource (176 pages)
Collana	World Anthropology
Classificazione	LC 77465
Altri autori (Persone)	BascomWilliam Russell <1912-1981.>
Disciplina	398.2/096 398.2096
Soggetti	Tales - Africa Folk literature
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	Front matter -- African Dilemma Tales. -- Cross River Smoke, etc. - Poisoned Food in Sky -- Dog Finds Ring - Revenge on Chief -- References -- Biographical Note -- Ethnic Index
Sommario/riassunto	Atti del 9. International congress of Anthropological and ethnological sciences, Chicago 1973.

2. Record Nr.	UNINA9910253988903321
Autore	Lei Gang
Titolo	Multidisciplinary Design Optimization Methods for Electrical Machines and Drive Systems / / by Gang Lei, Jianguo Zhu, Youguang Guo
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2016
ISBN	3-662-49271-7
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (251 p.)
Collana	Power Systems, , 1860-4676
Disciplina	621.31042
Soggetti	Electric power production Machinery Engineering mathematics Engineering - Data processing Industrial engineering Production engineering Electrical Power Engineering Machinery and Machine Elements Mathematical and Computational Engineering Applications Industrial and Production Engineering
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 at the end of each chapters.
Nota di contenuto	Introduction -- Design fundamentals of electrical machines and drive systems -- Optimization methods -- Design optimization methods for electrical machines -- Design optimization methods for electrical drive systems -- Design optimization for high quality mass production -- Application-oriented design optimization methods for electrical machines -- Conclusion and future works.
Sommario/riassunto	This book presents various computationally efficient component- and system-level design optimization methods for advanced electrical machines and drive systems. Readers will discover novel design optimization concepts developed by the authors and other researchers in the last decade, including application-oriented, multi-disciplinary, multi-objective, multi-level, deterministic, and robust design optimization methods. A multi-disciplinary analysis includes various

aspects of materials, electromagnetics, thermotics, mechanics, power electronics, applied mathematics, manufacturing technology, and quality control and management. This book will benefit both researchers and engineers in the field of motor and drive design and manufacturing, thus enabling the effective development of the high-quality production of innovative, high-performance drive systems for challenging applications, such as green energy systems and electric vehicles.
