

1. Record Nr.	UNINA9910703216903321
Autore	Blum Andrew (Andrew Lewis)
Titolo	Improving peacebuilding evaluation [[electronic resource]] : a whole-of-field approach / / Andrew Blum
Pubbl/distr/stampa	Washington, DC : , : U.S. Institute of Peace, , 2011
Descrizione fisica	1 online resource (15 pages)
Collana	Special report ; ; 280
Soggetti	Peace-building - Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 8, 2011). "June 2011."
Nota di bibliografia	Includes bibliographical references (pages 14-15).

2. Record Nr.	UNINA9910983369503321
Autore	Yang Qingxin
Titolo	The Proceedings of the 11th Frontier Academic Forum of Electrical Engineering (FAFEE2024) : Volume IV // edited by Qingxin Yang, Jian Li
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819788200 981978820X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (793 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1289
Altri autori (Persone)	LiJian
Disciplina	621.31
Soggetti	Electric power production Electronic circuits Electronics Electrical Power Engineering Electronic Circuits and Systems Electronics and Microelectronics, Instrumentation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A Rapidly Trainable Data-driven Real-time Energy Management Strategy for Fuel Cell Hybrid Electric Tractor -- Simulation Study on Steadystate Temperature Rise Distribution of Spring Contact Finger Based on Electrothermal Coupling -- Model for Welding Characteristics of AC High-power Vacuum Contactors -- Lightning Impulse Breakdown Characteristics and Liquefaction Characteristics of C4F7N/CO2 Mixed Gas in Slightly Non-uniform Field.
Sommario/riassunto	This book contains the original and refereed research papers presented at the 11th Frontier Academic Forum of Electrical Engineering (FAFEE 2024) held in Chongqing, China. Topics covered include: Power System and New Energy; Motors and Systems; Power Electronics and Electrical Drives; High Voltage and Discharge; Electrical Energy Storage and Application; New Electrical Materials; Advanced Electromagnetic Technology. The papers share the latest findings in the field of electrical engineering, making the book a valuable asset for researchers, engineers and university students, etc.

