

1. Record Nr.	UNINA9910697104503321
Autore	Patton Susan Ide
Titolo	Hurricane Ike in Texas and Louisiana [[electronic resource]] : building performance observations, recommendations, and technical guidance
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Dept. of Homeland Security, Federal Emergency Management Agency, , [2009]
Descrizione fisica	1 online resource (458 unnumbered pages : color illustrations, color maps
Collana	Mitigation Assessment Team report
Soggetti	Hurricane Ike, 2008 Hazard mitigation Building failures Hurricanes - Texas Hurricanes - Louisiana
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on Feb. 3, 2011). Technical editor: Susan Ide Patton. "FEMA P-757 / April 2009."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNIORUON00262747
Autore	SCHWEITZER, Albert
Titolo	Storia della ricerca sulla vita di Gesù / Albert Schweitzer ; premessa all'edizione italiana di Erich Grasser ; introduzione di James M. Robinson ; edizione italiana a cura di Francesco Coppelotti
Pubbl/distr/stampa	Brescia, : Paideia, 1986
Titolo uniforme	Geschichte der Lebel-Jesu-forschung / albert Schweizer
ISBN	88-394-0666-2
Descrizione fisica	776 p. ; 23 cm
Classificazione	VOA VII BA
Disciplina	232.9
Soggetti	GESU' CRISTO
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910743344703321
Titolo	Recent Advances in Electrical and Electronic Engineering and Computer Science : Selected articles from ICCEE 2021, Malaysia / / edited by Zahriladha Zakaria, Seyed Sattar Emamian
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-9781-7 981-16-9780-9
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (162 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 865
Disciplina	004
Soggetti	Electrical engineering Artificial intelligence Quantum communication Image processing - Digital techniques Computer vision Electrical and Electronic Engineering Artificial Intelligence Quantum Communications and Cryptography Computer Imaging, Vision, Pattern Recognition and Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Simulation of GSM Based Smart Energy Meter Presenting Electric Theft Detection and Prevention Mechanism by Using Arduino -- Model-Based Testing of Access Control Requirement in Multi-Tenant Application: An Extensive Life Cycle -- Survivable Biconnected Topology for Yemen's Optical Network -- A Study on Electric Field Distribution in Polymeric Insulator Using Finite Element Method -- Modelling and Simulation of Building-integrated Photovoltaics (BIPV) Installations in Swinburne University -- Ant Colony Optimization Algorithms for Routing in Wireless Sensor Networks: A Review -- Analyzing the Effects of Corona Ring Material & Dimensions on the Electric Field Distribution of 132kV Glass Insulator String using 2-D FEM -- Ultra-compact all-optical NAND Logic Gates Based on 4x4 MMI Coupler Using Silicon Hybrid

Plasmonic Waveguides -- Microstrip Patch Antenna Arrays Design For 5G Wireless Backhaul Application At 3.5 GHz -- Transformer Life Estimation based on Degree of Polymerization with GUI -- Velocity-Based Control of Piston Trajectory in a Free-Piston Linear Electric Generator by Load Current Modulation -- GBI-based Wireless Home Automation System using IoT -- Embedded Machine Learning on a Programmable Neuromorphic Platform -- Investigation on Two Dimensional Photonic Crystal based all Optical Logic Gates -- Miniaturized Multiband Metamaterial Antenna For 5G Applications.

Sommario/riassunto

This book highlights recent research works on computer science, electrical and electronic engineering which was presented virtually during the 3rd International Conference on Computer Science, Electrical & Electronic Engineering (ICCEE 2021), August 2021. Written by leading researchers and industry professionals, the papers highlight recent advances and address current issues in the respective fields. .
