

1. Record Nr.	UNINA9910142240203321
Titolo	C135.20-1998 IEEE Standard for Zinc-Coated Ferrous Insulator Clevises for Overhead Line Construction
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 1998
ISBN	0-7381-0389-6
Descrizione fisica	1 online resource
Disciplina	371.33
Soggetti	Overhead electric lines Zinc coating Electronics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Zinc-coated ferrous clevises for spool-type insulators commonly used for supporting or dead-ending conductors in line construction are covered. The specifications for spool-type insulators used with these devises are covered in ANSI C29.3-1986.

2. Record Nr.	UNINA9910350236403321
Titolo	Computer Engineering and Technology : 22nd CCF Conference, NCCET 2018, Yinchuan, China, August 15–17, 2018, Revised Selected Papers / / edited by Weixia Xu, Liqian Xiao, Jinwen Li, Zhenzhen Zhu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-5919-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (X, 193 p. 117 illus., 65 illus. in color.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 994
Disciplina	004.1
Soggetti	Microprocessors Computer architecture Computer networks Logic design Computer vision Processor Architectures Computer Communication Networks Logic Design Computer Vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Design and Application for Sealing of Strengthening Computer for Anti-Hard Environment -- An Independent VGA Controller Based on SOPC with Three Pixel-Mapped Schemes -- An Inter-Layer-Distance based Routing Algorithm for 3D Network-on-Chip -- Impact of Temperature Characteristics on High-speed Optical Communication Modules -- A Parallel 1-D FFT Implementation Method for Multi-Core Vector Processors -- The Analysis and Countermeasures of Mobile Terminal RE or RSE problem -- Robust Option Pricing under Change of Numeraire -- Numerical Simulation Study on Heat Exchange Effect of Open Computer -- A High-Matching Low Noise Differential Charge Pump for PLL -- A 12.5-Gb/s Equalizer with CTLE and a 4-Tap Quarter-Rate DFE in 40nm Technology -- Design and Implementation of a Domain Specific Rule Engine -- High-Speed Circuit Power Integrity

Design Based on Impedance Characteristic Analysis -- Applying Convolutional Neural Network for Military Object Detection on Embedded Platform -- An Optimization Scheme for Demosaicing Algorithm on GPU Using OpenCL -- The Various Graphs in Graph Computing -- The Implementation and Evaluation of High-Speed Link Monitoring Tool for Supercomputer -- A Survey of Approaches for Promoting Honest Recommendations in Reputation Systems.

Sommario/riassunto

This book constitutes the refereed proceedings of the 22nd CCF Conference on Computer Engineering and Technology, NCCET 2018, held in Yinchuan, China, in August 2018. The 17 full papers presented were carefully reviewed and selected from 120 submissions. They address topics such as processor architecture; application specific processors; computer application and software optimization; technology on the horizon.
