1. Record Nr. UNISA990000761630203316

Autore	LEGRENZI, Paolo
Titolo	Immagini della psicologia / Paolo Legrenzi, Riccando Luccio
Pubbl/distr/stampa	Bologna : Il mulino, c1994
ISBN	88-15-04318-7
Descrizione fisica	335 p. ; 22 cm
Collana	Ricerca
Disciplina	150.945
Soggetti	Psicologia - Studi italiani
Collocazione	II.3. 710(VI B COLL 68/52) CC 150.1 LEG
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910158974503321

Autore	Van Deurs George <1901-1984, >
Titolo	Wings for the fleet : a narrative of naval aviation's early development, 1910-1916 / / George Van Deurs
Pubbl/distr/stampa	Annapolis, Maryland : , : Naval Institute, , [1966]
ISBN	1-68247-143-8
Descrizione fisica	1 online resource (175 pages) : illustrations
Disciplina	358.400973
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr. UNISA996214700403316

Titolo	Conservation and management of transnational tuna fisheries [[electronic resource] /] / [edited by] Robin Allen, James Joseph, Dale Squires
Pubbl/distr/stampa	Ames, Iowa, : Blackwell, 2010
ISBN	1-282-38503-8 9786612385032 0-8138-2026-X 0-8138-2028-6
Descrizione fisica	1 online resource (361 p.)
Altri autori (Persone)	AllenRobin Leslie <1943-> JosephJames <1930-2009.> SquiresDale
Disciplina	338.3727783
Soggetti	Tuna fisheries - Management Fishery management, International Tuna - Conservation - International cooperation
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	Conservation and Management of Transnational Tuna Fisheries; Contents; Contributors; Preface; Part I Introduction to Transnational Fisheries Management; 1 Introduction; 2 Addressing the Problem of Excess Fishing Capacity in Tuna Fisheries; 3 Property and Use Rights in Fisheries; 4 Rights-Based Management in Transnational Tuna Fisheries; 5 The Benefits and Costs of Transformation of Open Access on the High Seas; Part II Rights-Based Management; 6 International Fisheries Law and the Transferability of Quota: Principles and Precedents 7 Can Rights Put It Right? Industry Initiatives to Resolve Overcapacity Issues: Observations from a Boat Deck and a Manager's Desk8 Rights-Based Management of Tuna Fisheries: Lessons from the Assignment of Property Rights on the Western US Frontier; 9 The Economics of Allocation in Tuna Regional Fisheries Management Organizations; 10 Allocating Fish Across Jurisdictions; 11 Buybacks in Transnational Fisheries; 12 Limited Access in Transnational Tuna Fisheries; Part III Bycatch; 13 Individual Transferable Quotas for Bycatches: Lessons for the Tuna-Dolphin Issue 14 Incentives to Address Bycatch IssuesPart IV Politics, Enforcement, and Compliance; 15 Prospects for Use Rights in Tuna Regional Fisheries Management Organizations; 16 Flags of Convenience and Property Rights on the High Seas; 17 Japanese Policies, Ocean Law, and the Tuna Fisheries: Sustainability Goals, the IUU Issue, and Overcapacity; 18 Quasi-Property Rights and the Effectiveness of Atlantic Tuna Management; Index
Sommario/riassunto	Conservation and Management of Transnational Tuna Fisheries reviews and synthesizes the existing literature, focusing on rights-based management and the creation of economic incentives to manage transnational tuna fisheries. Transnational tuna fisheries are among the most important fisheries in the world, and tuna commissions are increasingly shifting toward this approach. Comprehensively covering the subject, Conservation and Management of Transnational Tuna Fisheries summarizes global experience and offers practical applications for applying rights-based management and the crea

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Record Nr.	UNINA9910830482003321
Autore	Bollen Math H. J.
Titolo	Signal processing of power quality disturbances / / Math H.J. Bollen, Irene Yu-Hua Gu
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley-Interscience, , c2006 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2006]
ISBN	1-280-72233-9 9786610722334 0-471-93131-4 1-60119-520-6 0-471-93130-6
Descrizione fisica	1 online resource (883 p.)
Collana	IEEE Press series on power engineering ; ; 30
Altri autori (Persone)	GuIrene Yu-Hua
Disciplina	621.310285 621.319
Soggetti	Electric power system stability Electric power systems - Quality control Signal processing
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 (p. 829-847) and index.
Nota di contenuto	PREFACE -- ACKNOWLEDGMENTS -- 1 INTRODUCTION -- 1.1 Modern View of Power Systems -- 1.2 Power Quality -- 1.3 Signal Processing and Power Quality -- 1.4 Electromagnetic Compatibility Standards -- 1.5 Overview of Power Quality Standards -- 1.6 Compatibility Between Equipment and Supply -- 1.7 Distributed Generation -- 1.8 Conclusions -- 1.9 About This Book -- 2 ORIGIN OF POWER QUALITY VARIATIONS -- 2.1 Voltage Frequency Variations -- 2.2 Voltage Magnitude Variations -- 2.3 Voltage Unbalance -- 2.4 Voltage Fluctuations and Light Flicker -- 2.5 Waveform Distortion -- 2.6 Summary and Conclusions -- 3 PROCESSING OF STATIONARY SIGNALS -- 3.1 Overview of Methods -- 3.2 Parameters That Characterize Variations -- 3.3 Power Quality Indices -- 3.4 Frequency-Domain Analysis and Signal Transformation -- 3.5 Estimation of Harmonics and Interharmonics -- 3.6 Estimation of Broadband Spectrum -- 3.7 Summary and Conclusions -- 3.8 Further Reading -- 4 PROCESSING OF

NONSTATIONARY SIGNALS -- 4.1 Overview of Some Nonstationary Power Quality Data Analysis<U+0083> Methods -- 4.2 Discrete STFT for Analyzing Time-Evolving Signal Components -- 4.3 Discrete Wavelet Transforms for Time-Scale Analysis of Disturbances -- 4.4 Block-Based Modeling -- 4.5 Models Directly Applicable to Nonstationary Data -- 4.6 Summary and Conclusion -- 4.7 Further Reading -- 5 STATISTICS OF VARIATIONS -- 5.1 From Features to System Indices -- 5.2 Time Aggregation -- 5.3 Characteristics Versus Time -- 5.4 Site Indices -- 5.5 System Indices -- 5.6 Power Quality Objectives -- -- 5.7 Summary and Conclusions -- 6 ORIGIN OF POWER QUALITY EVENTS -- 6.1 Interruptions -- 6.2 Voltage Dips -- 6.3 Transients -- 6.4 Summary and Conclusions -- 7 TRIGGERING AND SEGMENTATION -- 7.1 Overview of Existing Methods -- 7.2 Basic Concepts of Triggering and Segmentation -- 7.3 Triggering Methods -- 7.4 Segmentation -- 7.5 Summary and Conclusions -- 8 CHARACTERIZATION OF POWER QUALITY EVENTS -- 8.1 Voltage Magnitude Versus Time -- 8.2 Phase Angle Versus Time.
8.3 Three-Phase Characteristics Versus Time -- 8.4 Distortion During Event -- 8.5 Single-Event Indices: Interruptions -- 8.6 Single-Event Indices: Voltage Dips -- 8.7 Single-Event Indices: Voltage Swells -- 8.8 Single-Event Indices Based on Three-Phase Characteristics -- 8.9 Additional Information from Dips and Interruptions -- 8.10 Transients -- 8.11 Summary and Conclusions -- 9 EVENT CLASSIFICATION -- 9.1 Overview of Machine Data Learning Methods for Event Classification -- 9.2 Typical Steps Used in Classification System -- 9.3 Learning Machines Using Linear Discriminants -- 9.4 Learning and Classification Using Probability Distributions -- 9.5 Learning and Classification Using Artificial Neural Networks -- 9.6 Learning and Classification Using Support Vector Machines -- 9.7 Rule-Based Expert Systems for Classification of Power System Events -- 9.8 Summary and Conclusions -- 10 EVENT STATISTICS -- 10.1 Interruptions -- 10.2 Voltage Dips: Site Indices -- 10.3 Voltage Dips: Time Aggregation -- 10.4 Voltage Dips: System Indices -- 10.5 Summary and Conclusions -- 11 CONCLUSIONS -- 11.1 Events and Variations -- 11.2 Power Quality Variations -- 11.3 Power Quality Events -- 11.4 Itemization of Power Quality -- 11.5 Signal-Processing Needs -- APPENDIX A IEC STANDARDS ON POWER QUALITY -- APPENDIX B IEEE STANDARDS ON POWER QUALITY -- BIBLIOGRAPHY -- INDEX.

Sommario/riassunto

Bridging the gap between power quality and signal processing This innovative new text brings together two leading experts, one from signal processing and the other from power quality. Combining their fields of expertise, they set forth and investigate various types of power quality disturbances, how measurements of these disturbances are processed and interpreted, and, finally, the use and interpretation of power quality standards documents. As a practical aid to readers, the authors make a clear distinction between two types of power quality disturbances: * Variations: disturbances that are continuously present * Events: disturbances that occur occasionally A complete analysis and full set of tools are provided for each type of disturbance: * Detailed examination of the origin of the disturbance * Signal processing measurement techniques, including advanced techniques and those techniques set forth in standards documents * Interpretation and analysis of measurement data * Methods for further processing the features extracted from the signal processing into site and system indices The depth of coverage is outstanding: the authors present and analyze material that is not covered in the standards nor found in the scientific literature. This text is intended for two groups of readers: students and researchers in power engineering who need to use signal

processing techniques for power system applications, and students and researchers in signal processing who need to perform power system disturbance analyses and diagnostics. It is also highly recommended for any engineer or utility professional involved in power quality monitoring.