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KEY=BERDASARKAN - SCHULTZ KRISTOPHER

METODOLOGI PENELITIAN ILMIAH DALAM DISIPLIN ILMU SISTEM INFORMASI

Penerbit Andi Alphons Rodriguez Quendangen merasa resah setelah berpuluh tahun bergulat dalam bidang odontologi forensik. Ia merasa perlu untuk meninggalkan sebuah catatan yang telah dikumpulkannya sejak tahun 1981, ketika ia pertama kali bertugas untuk menangani sebuah kasus forensik. Alumnus Fakultas Kedokteran Gigi Universitas Trisakti Jakarta ini memiliki keinginan kuat untuk mewariskan pengetahuan dan pengalaman yang telah diterimanya selama berkarier di Kepolisian Negara Republik Indonesia. Catatan yang ditulisnya dimulai dari hal-hal mendasar terkait dengan hukum dalam bidang forensik hingga pada kasus-kasus riil yang ditanganinya maupun yang ditangani oleh beberapa kolega. Buku ini bisa jadi disebut catatan lengkap dalam bidang odontologi forensik. Meski sangat diperlukan oleh para mahasiswa Fakultas Kedokteran Gigi, buku ini juga menarik untuk ditelaah oleh para penyuka dunia forensik, khususnya dalam bidang kedokteran gigi.

PEDOMAN PENYUSUNAN PENULISAN PROPOSAL PENELITIAN DAN SKRIPSI

SCOPINDO MEDIA PUSTAKA Buku 'Pedoman Penyusunan Penulisan Proposal Penelitian dan Skripsi' ini merupakan pengembangan dari modul kuliah Metodologi Penelitian yang pernah diterbitkan oleh Program Studi S1 di ITBis Lembah Dempo. Beberapa hal yang disesuaikan dengan perkembangan teknologi masa kini telah ditambahkan dalam buku pedoman ini, serta dilengkapi dengan pedoman dan tips-tips penulisan serta keterangan lain, sehingga diharapkan dapat memberikan arahan yang lebih spesifik dalam menyusun proposal penelitian maupun naskah skripsi di lingkungan Program Studi Sistem Informasi (S1) ITBis Lembah Dempo. Akhir kata, mudah-mudahan buku ini dapat memberikan manfaat.

METODOLOGI PENELITIAN BIDANG PENDIDIKAN

Yayasan Kita Menulis Manusia diberikan karunia rasa ingin tahu yang terus berkembang sehingga selalu berupaya memahami diri sendiri dan fenomena yang ada di lingkungan sekitarnya. Salah satu upaya yang dilakukan adalah dengan penelitian. Melalui penelitian manusia berupaya menjawab pertanyaan dari fenomena yang menjadi minat dan perhatian melalui proses yang sistematis. Penelitian telah digunakan di banyak bidang. Salah satu bidang tersebut adalah pendidikan. Penelitian digunakan untuk menjawab berbagai pertanyaan terkait fenomena yang ditemukan dalam bidang pendidikan. Pada buku ini akan membahas lebih detail tentang: Konsep Dasar Penelitian Kode Etik dalam Penelitian Kajian Literatur dan Masalah Penelitian Plagiarisme dan Manajemen Referensi Hipotesis Penelitian & Teknik Analisis Metode Penelitian Deskriptif: Korelasi & Ex Post Facto Metode Penelitian Eksperiment Pendekatan Penelitian Naturalistik/Kualitatif Metode Penelitian Studi Kasus Metode Penelitian PTK Analisis Data Kualitatif

CABLING

THE COMPLETE GUIDE TO COPPER AND FIBER-OPTIC NETWORKING

John Wiley & Sons

PERANCANGAN DAN PENGEMBANGAN PENENTUAN UANG KULIAH TUNGGAL MENGGUNAKAN CODEIGNITER

Penerbit Lakeisha CodeIgniter mendukung banyak jenis database misalnya MySQL, PostgreSQL, Oracle dan lain-lain. Dukungan database dari CodeIgniter berupa penyediaan beberapa driver database yang sekaligus juga memiliki fungsi sekuriti, caching dan active record. Pada pembahasan kali ini kita akan menggunakan MySQL.

FOTOGRAFI PONSEL - MURAH, MUDAH, INDAH

Gramedia Pustaka Utama

MODUL APLIKASI MENDELEY

Penerbit Lakeisha Modul ini disusun dalam delapan bab yang terdiri dari Mengenal Mendeley, Mendeley Dasar, Mendeley Lanjutan, Unduh Program Mendeley Desktop, Memulai Mendeley Desktop, Mengelola Referensi, Sinkronisasi pada MS. Office Word dan Tahapan-tahapan sitasi.

REKAYASA PERANGKAT LUNAK

Media Sains Indonesia Book cahpter ini disusun oleh sejumlah akademisi dan praktisi sesuai dengan kepakarannya masing-masing. Buku ini diharapkan dapat hadir memberi kontribusi positif dalam ilmu pengetahuan khususnya terkait dengan rekayasa perangkat lunak. Sistematika buku rekayasa perangkat lunak ini mengacu pada pendekatan konsep teoritis dan contoh penerapan. Buku ini terdiri atas 12 bab yang dibahas secara rinci, diantaranya: Konsep dan bagian Rekayasa Perangkat Lunak, Model Proses Perangkat Lunak, Analisis dan proses kebutuhan perangkat lunak, Spesifikasi dan Validasi Kebutuhan, Konsep dasar, konteks, Proses, dan Prinsip Perancangan Perangkat Lunak, Isu mendasar dalam perancangan perangkat lunak, Alat Bantu Perancangan (DFD), Alat Bantu Perancangan (UML), Disain Antar Muka (User Interface), Konsep dasar dan teknik dalam pengujian perangkat lunak dan Pemeliharaan Perangkat Lunak.

AN INTRODUCTION TO SIGNAL DETECTION AND ESTIMATION

Springer Science & Business Media The purpose of this book is to introduce the reader to the basic theory of signal detection and estimation. It is assumed that the reader has a working knowledge of applied probability and random processes such as that taught in a typical first-semester graduate engineering course on these subjects. This material is covered, for example, in the book by Wong (1983) in this series. More advanced concepts in these areas are introduced where needed, primarily in Chapters VI and VII, where continuous-time problems are treated. This book is adapted from a one-semester, second-tier graduate course taught at the University of Illinois. However, this material can also be used for a shorter or first-tier course by restricting coverage to Chapters I through V, which for the most part can be read with a background of only the basics of applied probability, including random vectors and conditional expectations. Sufficient background for the latter option is given for example in the book by Thomas (1986), also in this series.

HUMANIORA

BULETIN FAKULTAS SASTRA, UNIVERSITAS GADJAH MADA

SOLUTIONS MANUAL TO ACCOMPANY FUNDAMENTALS OF ENGINEERING THERMODYNAMICS

TEKNOLOGI INFORMASI DAN MULTIMEDIA

Yayasan Kita Menulis Multimedia merupakan suatu konsep dan teknologi baru di bidang teknologi informasi, di mana informasi yang disajikan dikemas dalam bentuk teks, gambar, suara, animasi, dan video yang disatukan dalam komputer untuk kemudian di simpan, diproses, dan disajikan baik secara interaktif Buku ini membahas tentang : Bab 1 Konsep Dasar Multimedia Bab 2 Manfaat Multimedia Dalam Pendidikan Bab 3 Multimedia Untuk Aplikasi Umum Bab 4 Perangkat Keras Dan Video Board Bab 5 Sound Card Dan Cd Rom Driver Bab 6 Scanner Dan Perangkat Lunak Bab 7 Video Streaming Dan Voip Bab 8 ADSL Dan SDSL Bab 9 Hotspot Dan Wi-Fi Bab 10 Lingkup Security Dalam Sistem Komputer Bab 11 Enkripsi Sebagai Salah Satu Contohnya Dalam Sistem Komputer Bab 12 TCP/IP, WAP DAN WWW Bab 13 Routing Dan Switching

A MANUAL FOR WRITERS OF DISSERTATIONS

SISTEM MULTIMEDIA

Yayasan Kita Menulis Buku ini berjudul "Sistem Multimedia" yang merupakan rangkuman dari berbagai sumber. Buku ini diharapkan menjadi bahan referensi dan dapat memberikan gambaran bahwa Multimedia adalah pemanfaatan komputer untuk membuat dan menggabungkan teks, grafik, audio, gambar bergerak (video dan animasi) dengan menggabungkan link dan tool yang memungkinkan pemakai melakukan navigasi, berinteraksi, berkreasi dan berkomunikasi Buku ini membahas : Bab 1 Dasar-Dasar Multimedia Bab 2 Representasi Data Multimedia Bab 3 Penyimpanan dan Pengambilan Data Multimedia Bab 4 Standar Kompresi Audio Bab 5 Standar Kompresi Gambar/Citra Bab 6 Standar Kompresi Video Bab 7 Multimedia Streaming Bab 8 Produksi Konten Multimedia Bab 9 Jaringan Multimedia Bab 10 Distribusi Multimedia Bab 11 Keamanan Multimedia

THE ANALYSIS OF DIRECTIONAL TIME SERIES: APPLICATIONS TO WIND SPEED AND DIRECTION

Springer Science & Business Media Given a series of wind speeds and directions from the port of Fremantle the aim of this monograph is to detect general weather patterns and seasonal characteristics. To separate the daily land and sea breeze cycle and other short-term disturbances from the general wind, the series is divided into a daily and a longer term, synoptic component. The latter is related to the atmospheric pressure field, while the former is studied in order i) to isolate particular short-term events such as calms, storms and oscillating winds, and ii) to determine the land and sea breeze cycle which dominates the weather pattern for most of the year. All these patterns are described in detail and are related to the synoptic component of the data. Two time series models for directional data and a new measure of angular association are introduced to provide the basis for certain parts of the analysis.

ANALISIS DAN PERANCANGAN SISTEM INFORMASI

Yayasan Kita Menulis Sistem informasi memegang peranan penting bagi perusahaan dan instansi untuk pengambilan keputusan. Sistem informasi yang berkualitas akan menghasilkan keputusan yang baik dan meningkatkan keunggulan kompetitif. Keunggulan kompetitif diperlukan perusahaan dan instansi untuk memenangkan persaingan yang semakin bervariasi dan tajam. Agar pengembangan sistem informasi menjadi lebih optimal, maka kegiatan analisis dan perancangan sistem yang baik dan menyeluruh sangat dibutuhkan untuk meningkatkan efisiensi dan efektivitas kinerja perusahaan dan instansi. Buku ini membahas tentang: Bab 1 Kerangka Analisis Dan Perancangan Sistem Informasi Bab 2 Pengembangan Sistem Informasi Bab 3 Manajemen Proyek Sistem Informasi Bab 4 Analisis Kelayakan Pengembangan Sistem Informasi Bab 5 Analisa Sistem Informasi Bab 6 Perancangan Kebutuhan

Sistem Menggunakan Usecase Diagram Bab 7 Perancangan Proses Menggunakan Data Flow Diagram (DFD) Bab 8 Perancangan Berorientasi Objek Menggunakan Unified Modeling Language (UML) Bab 9 Perancangan Sistem Informasi Bab 10 Perancangan Database Bab 11 Perancangan Input, Output Dan Antarmuka Pengguna Bab 12 Keamanan Sistem Informasi Bab 13 Implementasi Sistem Informasi Bab 14 Pemeliharaan Sistem Informasi

RECONFIGURING THE FIREWALL

RECRUITING WOMEN TO INFORMATION TECHNOLOGY ACROSS CULTURES AND CONTINENTS

CRC Press This comprehensive volume addresses the global challenge of recruiting girls and women into majors and careers in information technology. The studies are both illuminating and prescriptive for designing and implementing intervention programs. An essential tool for college faculty and advisors who implement activities and programs designed to promot

SUGGESTIONS TO MEDICAL AUTHORS AND A.M.A. STYLE BOOK

WITH A GUIDE TO ABBREVIATION OF BIBLIOGRAPHIC REFERENCES ; FOR THE GUIDANCE OF AUTHORS, EDITORS, COMPOSITORS, AND PROOFREADERS

DASAR-DASAR TEKNOLOGI INTERNET OF THINGS (IOT)

Yayasan Kita Menulis Internet of Things (IoT) adalah sebuah konsep di mana sebuah objek tertentu memiliki kemampuan untuk mengirimkan data melalui jaringan dan tanpa adanya interaksi dari manusia ke manusia ataupun dari manusia ke perangkat komputer. Jadi singkatnya, IoT akan menjadi teknologi yang memungkinkan segala hal terkoneksi dengan internet, misalnya mengontrol perangkat rumah seperti AC, kulkas, atau TV kini bisa dilakukan secara remote dari satu perangkat saja. Cakupan pembahasan buku ini adalah : Bab 1 Konsep Dan Sejarah Internet Of Things Bab 2 Disiplin Ilmu IoT Bab 3 Standar IoT Bab 4 Aplikasi Internet Of Things (IoT) Bab 5 Perangkat IoT Bab 6 Arsitektur Dan Organisasi IoT Bab 7 Jaringan IoT Bab 8 Smart Grid Bab 9 Protokol Komunikasi IoT Bab 10 Implementasi Sensor Pada IoT Bab 11 Security Dan Privacy Pada IoT Bab 12 Regulasi Teknologi IoT Bab 13 Penerapan Internet Of Things Di Berbagai Bidang

CONTROL AND DYNAMIC SYSTEMS

ADVANCES IN THEORY AND APPLICATION

OPERATIONS, STRATEGY, AND TECHNOLOGY: PURSUING THE COMPETITIVE EDGE

John Wiley & Sons Market_Desc: Management; Graduate students of operation management Special Features: · AUTHOR RECOGNITION: Dr. Robert Hayes, Emeritus, Harvard Business School, is the most recognizable academic authority in the field of Operations Management. He is the author and co-author of numerous trade and college books. His Wiley book, *Restoring Our Competitive Edge: Competing Through Manufacturing* has sold 60,000 copies, and is now in its 15th printing. It was chosen by The American Association of Publishers in 1984 as the best business book on business, management and economics. His article with William Abernathy, *Managing Our Way Toward an Economic Decline* is generally regarded as the most widely read reprint article in the history of Harvard Business Review. · PREVIOUS TRACK RECORD: Robert Hayes has co-authored two successful hybrid trade/college books. In 1984, he authored *Restoring Our Competitive Edge: Competing Through Manufacturing* (60,000 sold, of which approximately 20,000 were sold to the college market). In 1990 he was the lead author of *Dynamic Manufacturing*, for Free Press, (55,000 sold). · AUTHOR PROMOTION: Dr. Hayes maintains an excellent relationship with top executives at Hewlett-Packard, Canton Timken and other Fortune 500 companies, and he will send them complimentary copies to stimulate bulk purchases. Also, the authors will promote the book both to the Production Management Society and The Decision Science Institute. In addition, Dr. Upton will use the text in his executive education courses at Harvard Business School. · COLLEGE MARKET: This book will be strongly considered as the course book for the graduate level operations management course at the top-flight colleges and universities. About The Book: Hayes is a founder of the Operations Strategy field, and all four authors are on the Harvard Business School faculty. In *Operations, Strategy, and Technology: Pursuing the Competitive Edge*--the long-awaited follow-up to the highly successful classic, *Restoring Our Competitive Edge*--Bob Hayes, Gary Pisano, Dave Upton, and Steve Wheelwright take a fresh look at the foundations of corporate success. This book addresses the basic principles that guide the development of a powerful operations organization, and describes how a company's operating and technological resources can be applied to create a sustainable competitive advantage in today's new (global and IT-intensive) economy. Achieving a competitive advantage through superior operations is what the authors refer to as the operations edge.

LASER-ASSISTED MICROTECHNOLOGY

Springer Science & Business Media Laser-Assisted Microtechnology deals with laser applications to a wide variety of problems in microelectronic design and fabrication. It covers micromachining of thin films, microprocessing of materials, maskless laser micropatterning and laser-assisted synthesis of thin-film systems. The monograph describes fundamental aspects and practical details of the technological processes as well as the optimum conditions for their realization.

OPTO-MECHATRONIC SYSTEMS HANDBOOK

TECHNIQUES AND APPLICATIONS

CRC Press Opto-mechatronics--the fusion of optical and mechatronic technologies--has been integral in the evolution of machines, systems, and products that are smaller and more precise, more intelligent, and more autonomous. For the technology to reach its full

potential, however, engineers and researchers from many disciplines must learn to work together through every phase of system development. To date, little effort has been expended, either in practice or in the literature, to eliminate the boundaries that exist between the optics and mechatronics communities. The Opto-Mechatronics Systems Handbook is the first step in that direction. Richly illustrated and featuring contributions from an international panel of experts, it meets three essential objectives: Ö Present the definitions, fundamentals, and applications of the technology Ö Provide a multidisciplinary perspective that shows how optical systems and devices can be integrated with mechatronic systems at all stages, from conceptualization to design and manufacturing Ö Demonstrate the roles and synergistic effects of optical systems in overall system performance Along with his fresh approach and systems perspective, the editor has taken care to address real cutting-edge technologies, including precision opto-mechatronic systems, intelligent robots, and opto-microsensors. Ultimately, the Opto-Mechatronics Systems Handbook provides readers with the technological foundation for developing further innovative products and systems.

STRESS LESS

MAKE STRESS WORK FOR YOU NOT AGAINST YOU

Penguin Random House New Zealand Limited Understand your stress triggers and develop resilience and mindfulness so you can cope well. An excellent overview of what stress is and what causes it, including the thoughts and feelings that generate stress, the things we do when we are stressed, and the red alerts for stress at work. The author, a psychologist who specialises in this field, describes how we can use stress to our advantage - the message of distress means that something needs to change. She describes the role of our reactions to potentially stressful situations, where our reactions come from, and things that influence our reactions. Includes practical advice on getting rid of stress, taking control of your life and coping with stress at work. How to prevent stress, how to build stress resistance by taking agency in our lives, life balance and self care, and everyday relaxation techniques. With a focus on the miracle of mindfulness, this book will help you keep on keeping on.

THE GENETIC BASIS OF HUMAN CANCER

McGraw Hill Professional Reveals what leading experts have recently discovered about cancers caused by DNA alterations! The second edition of THE GENETICS OF CANCER, newly titled THE GENETIC BASIS OF HUMAN CANCERS, updates and informs on the most recent progress in genetic cancer research and its impact on patient care. With contributions by the foremost authorities in the field, this fascinating new edition reports on how to understand and predict tumor development - information that can enhance decision-making and advance genetic research. 2ND Edition Highlights NEW CHAPTERS: * Peutz-Jeghers syndrome * Juvenile polyposis syndrome * Tumor genome instability * Gene expression profiling in cancer * Pilomatricoma and pilomatrix carcinoma * Hereditary paragangliomas of the head and neck * Cylindromatosis * Familial cardiac myxomas and carney complex * Cancers of the oral cavity and pharynx * Genetic abnormalities in lymphoid malignancies THOROUGHLY REVISED: * Every chapter has been meticulously reviewed and revised to incorporate the most recent research and clinical findings * Includes a valuable introduction by renowned editors Vogelstein & Kinser* Features 150 MORE illustrations than the previous edition

CULTURAL SAFETY IN AOTEAROA NEW ZEALAND

Cambridge University Press This second edition presents a range of theoretical and practice-based perspectives adopted by experienced educators active in cultural safety education.

THE DEVELOPMENTAL SOCIAL PSYCHOLOGY OF GENDER

Psychology Press This study examines various aspects of the developmental social psychology of gender. Individual topics covered include theories of gender socialization, the development of the self in gendered contexts and the development of gender prejudice.

MLA STYLE MANUAL AND GUIDE TO SCHOLARLY PUBLISHING

Modern Language Assn of Amer Provides information on stylistic aspects of research papers, theses, and dissertations, including sections on writing fundamentals, MLA documentation style, and copyright law

FUNDAMENTAL MANAJEMEN PROSES BISNIS

Penerbit Andi Buku teks ini mencakup seluruh siklus hidup implementasi Business Process Management (BPM) mulai dari identifikasi, pemodelan, analisis, rancang ulang, otomasi sampai dengan pemantauan proses bisnis. Berbagai konsep, metode dan alat dari manajemen bisnis, ilmu komputer dan teknik industri digabungkan menjadi sebuah pendekatan yang komprehensif dan lintas disiplin. Seluruh ilustrasi ditampilkan dengan standar industri BPMN yang ditetapkan oleh Object Management Group dan banyak didukung oleh praktisi dan pengembang teknologi di seluruh dunia. Selain menjelaskan latar belakang konseptual yang relevan, buku ini memberikan puluhan contoh, lebih dari 230 latihan soal banyak dengan solusinya - dan berbagai saran untuk bacaan lebih lanjut. Edisi kedua dari buku ini meliputi bab-bab dengan pembahasan yang lebih mendalam tentang identifikasi proses, penemuan proses, analisis proses secara kualitatif, redesain proses, otomasi proses, dan pemantauan proses. Sebuah bab baru terkait dengan BPM sebagai kapabilitas enterprise juga ditambahkan, yang memperluas cakupan buku untuk meliputi topik seperti penyelarasan strategis dan tata kelola dari inisiatif BPM. Buku teks ini adalah hasil dari pengalaman mengajar selama bertahun-tahun dari pengarangnya, baik di tingkat sarjana maupun pasca sarjana, sekaligus dalam konteks pelatihan profesional. Mahasiswa dan profesional dari manajemenbisnis maupun ilmu komputer dapat memperoleh manfaat dari gaya tahap demi tahap buku ini dan fokusnya pada konsep fundamental dan metode yang telah terbukti. Para pengajar akan dimudahkan dari format yang sudah disesuaikan dengan pembelajaran dan material tambahan yang tersedia pada situs web pendamping dari buku ini. Dengan edisi terjemahan bahasa Indonesia ini kami berharap buku ini dapat menjangkau lebih banyak lagi para pengajar seluruh Indonesia yang ingin mendalami BPM.

ADVANCED ENGINEERING MATHEMATICS

Elsevier Advanced Engineering Mathematics provides comprehensive and contemporary coverage of key mathematical ideas, techniques, and their widespread applications, for students majoring in engineering, computer science, mathematics and physics. Using a wide range of examples throughout the book, Jeffrey illustrates how to construct simple mathematical models, how to apply mathematical reasoning to select a particular solution from a range of possible alternatives, and how to determine which solution has physical significance. Jeffrey includes material that is not found in works of a similar nature, such as the use of the matrix exponential when solving systems of ordinary differential equations. The text provides many detailed, worked examples following the introduction of each new idea, and large problem sets provide both routine practice, and, in many cases, greater challenge and insight for students. Most chapters end with a set of computer projects that require the use of any CAS (such as Maple or Mathematica) that reinforce ideas and provide insight into more advanced problems. Comprehensive coverage of frequently used integrals, functions and fundamental mathematical results Contents selected and organized to suit the needs of students, scientists, and engineers Contains tables of Laplace and Fourier transform pairs New section on numerical approximation New section on the z-transform Easy reference system

THE CHICAGO MANUAL OF STYLE

THE ESSENTIAL GUIDE FOR WRITERS, EDITORS, AND PUBLISHERS

Searchable electronic version of print product with fully hyperlinked cross-references.

TEACHING AND LEARNING GEOGRAPHY

Routledge This book provides a clear overview of current thinking on the teaching and learning of geography. It is an ideal companion to all students beginning a career in teaching the subject in secondary schools. The chapters are written by experienced teacher educators and bridge both theory and practice. The writers focus on the continuities, whilst setting them in the context of the changing curriculum. The book is divided into four parts. Part One examines the historical context of geography teaching. Part Two looks at issues of course planning, design, syllabuses and programmes of study. Underlying this section is the assumption that geography should not be considered in isolation from other subjects, but rather as part of a whole curriculum. Part Three concentrates on teaching and learning, and includes chapters on the use of maps, field work, IT and first hand experience within a community. The final section covers the issues associated with assessment, across the whole school age range.

THE OXFORD COMPANION TO THE BOOK: D-Z

This is a reference work by an international team of scholars covering the book from ancient times to the present day. Introductory essays explore the history and technology of the book and the range of genres. It provides surveys of the book around the world which are followed by over 5,000 A-Z entries.

MECHANICAL ENGINEERS' HANDBOOK, MATERIALS AND ENGINEERING MECHANICS

John Wiley & Sons Full coverage of electronics, MEMS, and instrumentation and control in mechanical engineering This second volume of Mechanical Engineers' Handbook covers electronics, MEMS, and instrumentation and control, giving you accessible and in-depth access to the topics you'll encounter in the discipline: computer-aided design, product design for manufacturing and assembly, design optimization, total quality management in mechanical system design, reliability in the mechanical design process for sustainability, life-cycle design, design for remanufacturing processes, signal processing, data acquisition and display systems, and much more. The book provides a quick guide to specialized areas you may encounter in your work, giving you access to the basics of each and pointing you toward trusted resources for further reading, if needed. The accessible information inside offers discussions, examples, and analyses of the topics covered, rather than the straight data, formulas, and calculations you'll find in other handbooks. Presents the most comprehensive coverage of the entire discipline of Mechanical Engineering anywhere in four interrelated books Offers the option of being purchased as a four-book set or as single books Comes in a subscription format through the Wiley Online Library and in electronic and custom formats Engineers at all levels will find Mechanical Engineers' Handbook, Volume 2 an excellent resource they can turn to for the basics of electronics, MEMS, and instrumentation and control.

HYSTERIA BEYOND FREUD

Univ of California Press "Encyclopedically learned, up-to-date, authoritative, and altogether the best introduction to the subject that exists in any language."--Thomas Laqueur, author of *Making Sex*

CORPORATE RISK MANAGEMENT

John Wiley & Sons The book analyzes, compares, and contrasts tools and techniques used in risk management at corporate, strategic business and project level and develops a risk management mechanism for the sequencing of risk assessment through corporate, strategic and project stages of an investment in order to meet the requirements of the 1999 Turnbull report. By classifying and categorizing risk within these levels it is possible to drill down and roll-up to any level of the organizational structure and to establish the risks that each project is most sensitive to, so that appropriate risk response strategies may be implemented to benefit all stakeholders. "The new edition of this book provides a clear insight into the intricacies of corporate risk management and the addition of the case study exemplars aids understanding of the management of multiple projects in the real world." —Professor Nigel Smith, Head of the School of Civil Engineering, University of Leeds

E-LEARNING METHODOLOGIES

A GUIDE FOR DESIGNING AND DEVELOPING E-LEARNING COURSES

Food & Agriculture Org The "E-Learning Methodologies" guide will support professionals involved in the design and development of e-learning projects and products. The guide reviews the basic concepts of e-learning with a focus on adult learning, and introduces the various activities and roles involved in an e-learning project. The guide covers methodologies and tips for creating interactive content and for facilitating online learning, as well as some of the technologies used to create and deliver e-learning.

EUROPEAN BUSINESS LAW

LEGAL AND ECONOMIC ANALYSES ON INTEGRATION AND HARMONIZATION

Walter de Gruyter

INFORMATION SOURCES IN ENGINEERING

Walter de Gruyter GmbH & Co KG The current, thoroughly revised and updated edition of this approved title, evaluates information sources in the field of technology. It provides the reader not only with information of primary and secondary sources, but also analyses the details of information from all the important technical fields, including environmental technology, biotechnology, aviation and defence, nanotechnology, industrial design, material science, security and health care in the workplace, as well as aspects of the fields of chemistry, electro technology and mechanical engineering. The sources of information presented also contain publications available in printed and electronic form, such as books, journals, electronic magazines, technical reports, dissertations, scientific reports, articles from conferences, meetings and symposiums, patents and patent information, technical standards, products, electronic full text services, abstract and indexing services, bibliographies, reviews, internet sources, reference works and publications of professional associations. Information Sources in Engineering is aimed at librarians and information scientists in technical fields as well as non-professional information specialists, who have to provide information about technical issues. Furthermore, this title is of great value to students and people with technical professions.

PRINCIPLES OF MARKETING [HIGH SCHOOL EDITION]
