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Computers, Ethics, and Society - Professor of Sociology M David Ermann 1997

Ideal for students in sociology, philosophy, and computer science courses, *Computers, Ethics, and Society* serves as a reminder that although technology has the potential to improve or undermine our quality of life, it is society which has the power to ultimately decide how computers will affect our lives. *Computers, Ethics, and Society*, now in its second edition, provides a stimulating set of interdisciplinary readings specifically designed to understand these issues. The readings examine current computer problems, discussing them at a level that can explain future realities.

[Encyclopedia of Portal Technologies and Applications](#) - Tatnall, Arthur 2007-04-30

[Informatique].

[Global Supply Chain and Operations Management](#) - Dmitry Ivanov 2016-07-20

This textbook presents global supply chain and operations management from a comprehensive perspective, combining value creation networks and interacting processes. It focuses on the operational roles in the networks and presents the quantitative and organizational methods needed to plan and control the material, information and financial flows

in the supply chain. Each chapter of the book starts with an introductory case study. Numerous examples from various industries and services help to illustrate the key concepts. The book explains how to design operations and supply networks and how to incorporate suppliers and customers. As matching supply and demand is a core aspect of tactical planning, the book focuses on it before turning to the allocation of resources for fulfilling customer demands. Providing readers with a working knowledge of global supply chain and operations management, this textbook can be used in core, special and advanced classes.

Therefore, the book targets a broad range of students and professionals involved with supply chain and operations management. Special focus is directed at bridging theory and practice.

Computer Ethics - Tom Forester 1994

Widely acclaimed for its readability and its balanced and authoritative coverage, *Computer Ethics* has been thoroughly revised and updated with new anecdotes, new revelations, and lively discussion of the ethical, social, and professional issues arising from the computer revolution, such as computer crime, software theft, hacking, viruses, and the invasion of privacy.

Information Systems - Bernd Carsten Stahl 2008-03-26

Whilst *Information Systems* has the potential to widen our view of the

world, it often has the opposite effect by limiting our ability to interact, facilitating managerial and state surveillance or instituting strict hierarchies and personal control. In this book, Bernd Stahl offers an alternative and critical perspective on the subject, arguing that the ongoing problems in this area could be caused by the misconceptualization of the nature and role of IS. Stahl discusses the question of how IS can be used to actually overcome oppression and promote emancipation, breaking the book into four sections. The first section covers the theory of critical research in IS, giving a central place for the subject of ethics. The second section discusses the philosophical underpinnings of this critical research. The third and largest section gives examples of the application of critical work in IS. The final section then reflects on the approach and suggests ways for further development.

Management Information Systems (Arab World Editions) - Kenneth C. Laudon 2013-04-25

A continuing stream of information technology innovations is transforming the business world, in the Arab region and right around the globe. This text gives readers an in-depth look at how both local and international corporations harness information technology and systems to achieve corporate objectives. With a focus on providing students with engaging content that draws links between MIS theory and its application to real-life business scenarios, this text is an essential companion to any student of MIS in the Arab region.

Project Management - DK 2022-01-04

The practical e-guide that gives you the skills to succeed as a project manager. Discover how to improve your project management skills by defining a project brief, identifying stakeholders, and building a strong team. You'll also learn useful tips for initiating projects, setting deadlines, and managing your budgets. Essential Managers gives you a practical "how-to" approach with step-by-step instructions, tips, checklists, and "ask yourself" features showing you how to focus your energy, manage change, and make an impact. DK's Essential Managers series contains the knowledge you need to be a more effective manager

and hone your management style. Whether you're new to project management or simply looking to sharpen your existing skills, this is the e-guide for you.

Software Quality Assurance - Daniel Galin 2004

This book comprehensively covers the ISO 9000-3 requirements. IT also provides a substantial portion of the body of knowledge required for the CSQE (Certified Software Quality Engineer) as outlined by the ASQ (American Quality Engineer) as outlined by the ASQ (American Society for Quality).

Managing Information & Systems - Adrienne Curry 2006-06-01

Focusing on the integrated understanding of the role of systems within the business, organizationally and strategically, this book demonstrates theory by including extensive business examples, and by ending each chapter with international case studies. Topics covered include: the nature of organizations management roles and functions information as a resource systems approaches different information systems and what they can achieve structural and cultural fit and information systems change management and information systems strategic business and information systems management. Combining readability with theoretical concepts, this book is suitable for both advanced undergraduate and MBA/Masters students.

Introduction to e-Business - Colin Combe 2012-07-26

An Introduction to e-Business provides the contemporary knowledge of the key issues affecting the modern e-business environment and links theory and practice of management strategies relating to e-business. This book brings together the most cogent themes for an introduction to e-business and constitutes a valuable contribution to formalising common themes for teaching the subject in higher education. It brings together theoretical perspectives based on academic research and the application of e-business strategies. These concepts are further explored in the six case studies that follow the set chapters. This new textbook integrates the main themes to provide a complete picture of the key elements relevant to an introductory text in e-business. To fully appreciate the e-business environment it is necessary to understand the links between the

different disciplines that come together to form

Effective Management - Chuck Williams 2015-01-19

Discover how award-winning educator and author Chuck Williams does management like no one else with the latest edition of EFFECTIVE MANAGEMENT. Whether you prefer to listen, see, read, or act, you will find the learning style or combination of learning approaches that appeal to you in this innovative, streamlined text and media-driven package.

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Essentials of Management Information Systems - Kenneth C.

Laudon 2003

Appropriate for both undergraduate and MBA students, this textbook examines the role of information systems in business and management.

The authors describe the organizational and technical foundations of information systems, decision support systems, and the process of redesigning an organization. The fifth edition is reorganized to focus on the use of the internet to digitally enable business processes. Annotation copyrighted by Book News, Inc., Portland, OR

The impacts of ICT on Modern World Business - Selorm Kuffour

2018-06-06

Bachelor Thesis from the year 2017 in the subject Information Management, grade: 4.0, , language: English, abstract: There are a lot of studies done in other countries on the impact of ICT on businesses however in Ghana, studies in this field are scarce. This study focused on the impacts of ICT on modern world business in Ghana. The descriptive survey approach was adopted for this study which involved the use of questionnaires to obtain data which was analysed quantitatively. The respondents included the workers of K.Logistics. The study concluded that ICT is used in businesses for communication, record keeping and also to improve productivity. The study also concluded that limited financial resources, limited data management capacity, breaking down and malfunctioning of computer, poor awareness of ICT application and fund to invest more on ICT device and cost of training IT personnel and cost of repairs in terms internet service are factors that prevent ICT

usage in businesses. Finally, the study also concluded that the use of ICT helps reduce cost, improve productivity, improves business performance, improves profitability of businesses, reduces corruption by helping keep accurate records and also makes transaction easy. The study thus recommended the use of ICT in all businesses to help improve upon productivity.

Management Information Systems - Kenneth C. Laudon 2004

Management Information Systems provides comprehensive and integrative coverage of essential new technologies, information system applications, and their impact on business models and managerial decision-making in an exciting and interactive manner. The twelfth edition focuses on the major changes that have been made in information technology over the past two years, and includes new opening, closing, and Interactive Session cases.

Data Communications and Networking - Behrouz A. Forouzan

2001-07

Project Management for Information Systems - James Cadle 2004

The fourth edition of this text addresses the issue of organizational culture in more detail and gives an analysis of why information system projects fail and what can be done to make success more likely.

Work Breakdown Structures - Eric S. Norman 2010-09-23

Understand and apply new concepts regarding Work Breakdown Structures The Work Breakdown Structure (WBS) has emerged as a foundational concept and tool in Project Management. It is an enabler that ensures clear definition and communication of project scope while performing a critical role as a monitoring and controlling tool. Created by the three experts who led the development of PMI®'s Practice Standard for Work Breakdown Structures, Second Edition, this much-needed text expands on what the standard covers and describes how to go about successfully implementing the WBS within the project life cycle, from initiation and planning through project closeout. Filling the gap in the literature on the WBS, Work Breakdown Structures: The Foundation for Project Management Excellence gives the reader an understanding

of: The background and key concepts of the WBS WBS core characteristics, decomposition, representations, and tools Project initiation and the WBS, including contracts, agreements, and Statements of Work (SOW) Deliverable-based and activity-based management Using the WBS as a basis for procurement and financial planning Quality, risk, resource, and communication planning with the WBS The WBS in the executing, monitoring, and controlling phases New concepts regarding the representation of project and program scope Verifying project closeout with the WBS Using a real-life project as an example throughout the book, the authors show how the WBS first serves to document and collect information during the initiating and planning phases of a project. Then, during the executing phase, the authors demonstrate how the WBS transitions to an active role of project decision-support, serving as a reference and a source for control and measurement. (PMI is a registered mark of Project Management Institute, Inc.)

Essentials of Management Information Systems - Kenneth C. Laudon 2001

This textbook introduces the various roles of computers in business management. The fourth edition more fully explores the electronic business uses of the Internet for the management of a firm as well as electronic commerce. Annotation copyrighted by Book News, Inc., Portland, OR

Enterprise Systems for Management - Luvai Motiwalla 2013-08-28

For undergraduate and MBA-level Enterprise Systems courses. An approach to understanding and implementing ERP systems for success in today's organizations. Motiwalla teaches students the components of an ERP system, and the process of implementing ERP systems within a corporation to increase the overall success of the organization. This text also places major importance on the strategic role of ERP systems in providing a platform for improved business operations and productivity. The second edition reflects the nature of today's enterprise systems.

ActiveBook, Management Information Systems - Kenneth C. Laudon 2003-08

Industrial Software Applications - Rainer Geisler 2015-02-24

This book is written for engineering students and working professionals. Technical professionals are increasingly involved in IT issues, such as implementing IT systems, managing them, and taking part in requirements analysis/vendor selection. In this book, the basics of production planning systems (PPS) are covered, as well as their implementation in ERP-Systems like SAP. Readers also learn the basics of practical IT management and software creation through detailed, real-world examples. The book serves as a full 5 ECTS study module, which fits into any engineering curriculum. 150 multiple-choice quizzes, practical exercises and a text filled with experiential examples make it a convenient choice for selfstudy and for classroom use.

Essentials of MIS, Student Value Edition - Kenneth C. Laudon 2014-01-05

An in-depth look at how today's businesses use information technologies. Many businesses look for candidates who know how to use information systems, making a general understanding of information systems an asset to any business professional. Laudon and Laudon continue to emphasize how business objectives shape the application of new information systems and technologies.

Introduction to Business - H. James Williams 2011-09-20

The Collins College Outline for Introduction to Business provides students with a detailed overview of the basic business studies curriculum. This guide covers business foundations, the global economy, company structure and formation, personnel and production management, labor-management relations, marketing concepts and logistics, statistical analysis, financial strategies, careers in business, and much more. Completely revised and updated by Dr. H. James Williams, Introduction to Business includes practical "test yourself" sections with answers and complete explanations at the end of each chapter. Also included are bibliographies for further reading, as well as charts, graphs, and illustrations. The Collins College Outlines are a completely revised, in-depth series of study guides for all areas of study, including the Humanities, Social Sciences, Mathematics, Science, Language, History, and Business. Featuring the most up-to-date information, each book is

written by a seasoned professor in the field and focuses on a simplified and general overview of the subject for college students and, where appropriate, Advanced Placement students. Each Collins College Outline is fully integrated with the major curriculum for its subject and is a perfect supplement for any standard textbook.

Mathematics for Economics - Michael Hoy 2001

This text offers a presentation of the mathematics required to tackle problems in economic analysis. After a review of the fundamentals of sets, numbers, and functions, it covers limits and continuity, the calculus of functions of one variable, linear algebra, multivariate calculus, and dynamics.

E-Commerce 2014 - Kenneth C. Laudon 2016-02-23

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. This comprehensive, market-leading text emphasizes the three major driving forces behind e-commerce—technology change, business development, and social issues—to provide a coherent conceptual framework for understanding the field.

Automation, Production Systems, and Computer-integrated Manufacturing - Mikell P. Groover 2013-07-29

For advanced undergraduate/ graduate-level courses in Automation, Production Systems, and Computer-Integrated Manufacturing. This exploration of the technical and engineering aspects of automated production systems provides the most advanced, comprehensive, and balanced coverage of the subject of any text on the market. It covers all the major cutting-edge technologies of production automation and material handling, and how these technologies are used to construct modern manufacturing systems.

Management Information Systems - Kenneth C. Laudon 2002

Designed for courses in MIS, E-Commerce, and Management and E-Business. With relevant coverage of today's Digital Firm that is fully integrated throughout the text, the authors clearly illustrate the impact of information technology on business through vivid examples, engaging

and interactive exercises, and the most current information.

Essentials of Management Information Systems - Kenneth C. Laudon 1997

Essentials of Management Information Systems, 2/e, prepares students of the constantly changing demands of information systems management - first by relating MIS to management, the organization, and technology, focusing on the importance of integrating these elements; secondly by tracking emerging technologies and organizational trends; thirdly by consistently using examples taken from real businesses both domestic and foreign. The Second Edition explores the recent, rapid expansion of INTERNET related technologies and the impact they are having on how business is being done. The CD ROM-based Multimedia Edition offers all the text content, including figures, graphs, illustrations, and photos plus added multimedia dimensions of audio, video, animations, and an interactive study guide. Students may use the traditional text or the CD ROM independently or use the CD in conjunction with the text as a multimedia learning tool.

Information Systems for Business and Beyond - David T. Bourgeois 2014

"Information Systems for Business and Beyond introduces the concept of information systems, their use in business, and the larger impact they are having on our world."--BC Campus website.

Business and Society - Anne T. Lawrence 2004-04-01

Business and Society: Stakeholder Relations, Ethics and Public Policy by Lawrence/Weber/Post, has continued through several successive author teams to be the market-leader in its field. For over thirty years, *Business and Society* has been updated and reinvented in response to society's relationship to business. *Business and Society, 11e* highlights why government regulation is sometimes required as well as new models of business-community collaboration. *Business and Society, 11e* is a book with a point of view. Lawrence, Weber and Post believe that businesses have social (as well as economic) responsibilities to society; that business and government both have important roles to play in the modern economy; and that ethics and integrity are essential to personal

fulfillment and to business success. The book is designed to be easily modularized; an instructor who wishes to focus on a particular portion of the material may select individual chapters or cases to be packaged in a Primis custom product.

Information Systems Development for Emerging Public Sector Cross-sector Collaborations - Kayvan Yousefi Mojir 2018-09-28

Information systems (IS) seem prevalent in modern societies and have resulted in the rapid digitalisation of different societal sectors. One application domain of IS is emergency response, which is responsible for delivering essential services to save lives and minimise environmental damage in both small, frequent and large-scale emergencies. Specific IS applications are in turn used in emergency response to support such aspects as decision-making, communication, information sharing and the dispatching of resources. Public-sector cut-backs and a lack of professional resources have affected emergency response at the same time as natural disasters (e.g. forest fires, tsunamis, storms, terror attacks, and wars in the Middle East leading to mass migration) have intensified in recent decades. At the same time, frequent, small-scale accidents continue to occur on a regular basis, both in urban and sparsely populated areas. As a result, emergency response actors, first responders, are often placed under severe pressure. An emerging trend in response to these challenges, both in Sweden and internationally, is to create cross-sector forms of collaboration, by combining alternative resources from various sectors. Such collaborations are relatively new and involve heterogeneous stakeholders. Therefore, the thesis objective is to explore IS-related opportunities, challenges and needs aimed at supporting heterogeneous actors in emerging cross-sector collaborations in emergency response in order to enable and facilitate future related IS development. To achieve this, a user-centred approach was applied. A baseline study was performed followed by three case studies on 'co-location of actors', 'co-operative use of resources' and 'semi-professionals as first responders' by performing interviews, focus groups, participant observation, Future Workshops, an exercise and an after-action review. The thesis is based on case study research and qualitative

research methods. Sociotechnical systems theory, the sociotechnical ensemble view, and network governance were used as the analytical framework. As part of achieving the thesis objectives, experiences from applying user participation in the context of cross-sector collaboration are also presented as part of the results. A context-specific framework developed to systematise and explore various important aspects of cross-sector collaboration in emergency response is also described. The results of this thesis indicate that the needs for IS in cross-sector collaborations vary from simple smartphone applications to manage alarms, positioning and the dispatching of new resources, to more sophisticated tools for sharing and viewing incident data. The results also indicate that these collaborations have the potential (e.g. resource redundancy, pooled competencies to increase total capacity) to improve Swedish emergency response if supported by adequate IS/IT support. The major challenges are organisational, economic and juridical and the most prominent are ambiguities in actors' tasks and responsibilities, and how to prioritise between ordinary work and 'new' first-response tasks. They must be addressed to enable certain IS-functions, e.g. information sharing and positioning of resources. The results also highlight several institutional factors (e.g. mutual interest between members, collective problem-solving, secrecy aspects) which are believed to play a key role in the success or failure of the collaborations and which must be addressed in the development of IS-support. The actors also have substantial basic needs for training (e.g. fire extinguishing, first aid) and emergency supplies (e.g. fire extinguishers, healthcare kits). Applying user participation also faced challenges, the major one being the development of a future cross-sector collaboration in a context that does not yet exist, and involving stakeholders from resource-strained organisations in doing so. The stakeholders, and sometimes also the primary end-users, are partly unknown and tasks are undefined. As a response to these challenges, a combination of activities based on multiple design groups, scenario-based Future Workshops, focus groups, the context-specific framework, a practical exercise and an after-action-review was provided. The framework, which was used to support data collection and user

participation, includes 15 dimensions each intended to represent important aspects of cross-sector collaboration. The thesis major contributions are the identified opportunities, challenges and need as a 'sociotechnical ensemble' and generated and from several studies, thus being comparable. The thesis more theoretical contributions is the combined application of the sociotechnical ensemble view and network governance where the studied collaboration forms are characterised as a hybrid form of networks and more traditional government mechanisms and where it is pointed out that network governance lacks explicit IS/IT aspects. In a wider perspective, the research fields of IS and political science may cross-fertilise each other when studying emerging cross-sector collaboration in the public sector. Identified user participation challenges relevant to the cross-sector collaboration context, suggestions on how they can be handled and the context-specific framework are contributions that can be used in practical user-centred IS development in similar contexts. Informationssystem (IS) används idag i de flesta verksamheter inom respons och räddningsområdet t.ex. för beslutsstöd, kommunikation, informationsutbyte och resurspositionering. Fel i systemen kan bidra till misslyckad samverkan vid räddningsinsatser som i sin tur kan riskera människors liv och orsaka skador på miljö och infrastruktur vid såväl små, frekventa olyckor som storskaliga händelser, kriser och katastrofer. Budgetnedskärningar, brist på professionella resurser, naturkatastrofer (t.ex. skogsbränder, stormar) och terrorattacker är några exempel på utmaningar som har intensifierats under de senaste decennierna. Samtidigt fortsätter frekventa, småskaliga olyckor att inträffa, både i urbana och i glesbygdsområden. Därför är responsaktörerna ofta under hård press. Ett sätt att hantera utmaningarna, både i Sverige och internationellt, är tvärssektoriella samverkansformer som i sin tur involverar ofta heterogena samhällsresurser. Samarbetskontexten är förhållandevis ny och de involverade aktörerna och deras behov delvis okända. Avhandlingen syftar därför till att utforska IS-relaterade möjligheter, utmaningar och behov för att stödja heterogena aktörer inom nya tvärssektoriella framväxande samverkansformer i svensk respons och räddning. För att

utforska detta användes en användarcentrerad ansats. Därför genomfördes en bakgrundsstudie och tre fallstudier på 'samlokalisering av aktörer', 'sambruk av resurser' och 'semi-professionella som förstainsatspersoner' genom att utföra intervjuer, fokusgrupper, deltagande observation, Future Workshops, och en övning med följande After-Action-Review. Avhandlingen bygger därmed på fallstudieforskning och kvalitativa forskningsmetoder. 'Socioteknisk systemteori', begreppet 'socioteknisk ensemble' och 'network governance' teori används som forskningens analytiska ramverk. Som ett led i att uppfylla syftet presenteras dessutom erfarenheter från användarmedverkan i kontexten tvärssektoriell samverkan som ett delresultat samt ett kontext-specifikt ramverk utvecklat för att systematisera och utforska olika viktiga aspekter av tvärssektoriell samverkan i respons- och räddningsverksamhet. Avhandlingens resultat visar att behoven av IS i tvärssektoriella samverkansformer varierar från enkla smartphoneapplikationer för larmhantering, positionering och uttryckning av nya resurser, till mer sofistikerade verktyg för informationsdelning och gemensamma lägesbilder. Resultaten pekar också mot att med rätt IS stöd har samverkansformerna potential (t.ex. i form av resursreduktion, gemensam pool för ökad kapacitet) för att förbättra svensk räddningsverksamhet. De stora utmaningarna är organisatoriska, ekonomiska och juridiska. De mest framträdande är otydligheter i aktörernas uppgifter, roll och ansvar, och hur man prioriterar mellan sitt befintliga arbete och "nya" förstainsatser. Utmaningarna måste lösas för att möjliggöra IS-funktioner, till exempel vid informationsdelning och resurspositionering. Resultaten belyser också explicit flera institutionella faktorer (t.ex. gemensamt intresse och mål, kollektiv problemlösning, sekretesshantering) som tros ha en nyckelroll i samverkansformernas realisering och som måste hanteras i utveckling av relaterat IS-stöd. Aktörerna har också grundläggande behov av träning (t.ex. brandsläckning, första hjälpen) och utrustning (t.ex. brandsläckare, sjukvårdskit). Tillämpningen av användarmedverkan visade också på utmaningar, varav den främsta var att utveckla framtida tvärssektoriell samverkan i ett sammanhang som ännu inte existerar och att involvera

intressenter från organisationer med ansträngda resurser för att genomföra detta. Intressenterna, ibland även de primära slutanvändarna, är delvis okända och uppgifterna är odefinierade. Som ett sätt att hantera utmaningarna genomfördes en kombination av aktiviteter som baserades på multipla designgrupper, scenariobaserade Future Workshops, fokusgrupper, ett kontextspecifikt ramverk, en övning och en After-Action-Review samt det kontext-specifika ramverket. Ramverket som användes för att stödja datainsamling och användarmedverkan innehåller 15 dimensioner som är tänkta att representera viktiga aspekter av tvärssektoriella samverkansformer. Avhandlingens främsta bidrag är de identifierade möjligheterna, utmaningarna och behoven som en 'social ensemble' och som genererade och jämförbara ur flera studier. Avhandlingens mer teoretiska bidrag är den kombinerade tillämpningen av 'sociotechnical ensemble' och 'network governance' där de studerade samverkansformerna lyfts fram som en blandform av nätverk och mer traditionella styrmekanismer och där det påpekas att network governance saknar explicita IS/IT delar. I ett större sammanhang kan forskningsfälten IS och statsvetenskap kan komplettera varandra vid studier av framväxande tvärssektoriell samverkan i offentlig sektor. Relevanta utmaningar vid användarmedverkan i kontexten, förslag på hur de kan hanteras och det kontext-specifika ramverket är bidrag som kan används i praktisk användarcentrerad IS-utveckling i liknande sammanhang.

Harnessing Green IT - San Murugesan 2012-08-31

"Ultimately, this is a remarkable book, a practical testimonial, and a comprehensive bibliography rolled into one. It is a single, bright sword cut across the various murky green IT topics. And if my mistakes and lessons learned through the green IT journey are any indication, this book will be used every day by folks interested in greening IT." — Simon Y. Liu, Ph.D. & Ed.D., Editor-in-Chief, IT Professional Magazine, IEEE Computer Society, Director, U.S. National Agricultural Library This book presents a holistic perspective on Green IT by discussing its various facets and showing how to strategically embrace it **Harnessing Green IT: Principles and Practices** examines various ways of making computing

and information systems greener - environmentally sustainable -, as well as several means of using Information Technology (IT) as a tool and an enabler to improve the environmental sustainability. The book focuses on both greening of IT and greening by IT - complimentary approaches to attaining environmental sustainability. In a single volume, it comprehensively covers several key aspects of Green IT - green technologies, design, standards, maturity models, strategies and adoption -, and presents a clear approach to greening IT encompassing green use, green disposal, green design, and green manufacturing. It also illustrates how to strategically apply green IT in practice in several areas. Key Features: Presents a comprehensive coverage of key topics of importance and practical relevance - green technologies, design, standards, maturity models, strategies and adoption Highlights several useful approaches to embracing green IT in several areas Features chapters written by accomplished experts from industry and academia who have first-hand knowledge and expertise in specific areas of green IT Presents a set of review and discussion questions for each chapter that will help the readers to examine and explore the green IT domain further Includes a companion website providing resources for further information and presentation slides This book will be an invaluable resource for IT Professionals, academics, students, researchers, project leaders/managers, IT business executives, CIOs, CTOs and anyone interested in Green IT and harnessing it to enhance our environment.

E-commerce - Kenneth C. Laudon 2016

For undergraduate and graduate courses in business. **Understanding The Vast And Expanding Field of E-Commerce** Laudon's E-Commerce 2016: Business, Technology, Society emphasizes three driving forces behind the expanding field of e-commerce: technology change, business development, and social issues. A conceptual framework uses the templates of many modern-day companies to further demonstrate the differences and complexities in e-commerce today. An in-depth investigation of companies such as Uber, Pinterest, and Apple kick-off the course while preparing students for real-life scenarios. In the Twelfth

Edition, Laudon and Traver add new or update existing case studies to match developments in the e-commerce field as they exist in today's tech world. They built in additional video cases for each chapter, making the material even more accessible to students as they prepare for their future roles in business.

Managing Information Technology Resources and Applications in the World Economy - Information Resources Management Association.

International Conference 1997-01-01

This Proceedings contains many research and practical papers dealing with the impact and influence of information technology on the global economy.

Visual Informatics: Bridging Research and Practice - Halimah Badioze Zaman 2009-11-14

Visual informatics is a field of interest not just among the information technology and computer science community, but also other related fields such as engineering, medical and health informatics and education starting in the early 1990s. Recently, the field is gaining more attention from researchers and industry. It has become a multi-disciplinary and trans-disciplinary field related to research areas such as computer vision, visualization, information visualization, real-time image processing, medical image processing, image information retrieval, virtual reality, augmented reality, -pressive visual mathematics, 3D graphics, multimedia-fusion, visual data mining, visual ontology, as well as services and visual culture. Various efforts has been - vested in different research, but operationally, many of these systems are not prominent in the mass market and thus knowledge and research on these phenomena within the mentioned areas need to be shared and disseminated. It is for this reason that the Visual Informatics Research Group from Universiti - bangsaan Malaysia (UKM) decided to spearhead this initiative to bring together experts in this very diversified but important research area so that more concerted efforts can be undertaken not just within the visual informatics community in Malaysia but from other parts of the world, namely, Asia, Europe, Oceania, and USA. This first International Visual Informatics Conference (IVIC 2009) was conducted collaboratively, by the visual

informatics research community from the various public and private institutions of higher learning in Malaysia, and hosted by UKM.

E-Business and Distributed Systems Handbook - Amjad Umar 2003

"This is overview of an extensive handbook that systematically discusses how to translate e-business strategies to working solutions by using the latest distributed computing technologies. This module of the handbook paints the big picture of the Next Generation Real-time Enterprises with numerous case studies to highlight the key points. "

Ethics for A-Level - Mark Dimmock 2017-07-31

What does pleasure have to do with morality? What role, if any, should intuition have in the formation of moral theory? If something is 'simulated', can it be immoral? This accessible and wide-ranging textbook explores these questions and many more. Key ideas in the fields of normative ethics, metaethics and applied ethics are explained rigorously and systematically, with a vivid writing style that enlivens the topics with energy and wit. Individual theories are discussed in detail in the first part of the book, before these positions are applied to a wide range of contemporary situations including business ethics, sexual ethics, and the acceptability of eating animals. A wealth of real-life examples, set out with depth and care, illuminate the complexities of different ethical approaches while conveying their modern-day relevance. This concise and highly engaging resource is tailored to the Ethics components of AQA Philosophy and OCR Religious Studies, with a clear and practical layout that includes end-of-chapter summaries, key terms, and common mistakes to avoid. It should also be of practical use for those teaching Philosophy as part of the International Baccalaureate. *Ethics for A-Level* is of particular value to students and teachers, but Fisher and Dimmock's precise and scholarly approach will appeal to anyone seeking a rigorous and lively introduction to the challenging subject of ethics. Tailored to the Ethics components of AQA Philosophy and OCR Religious Studies.

Essentials of Management Information Systems - Kenneth C. Laudon 2005

This text contains a wealth of pedagogical features to facilitate student

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