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information is a key factor in business today and data warehousing has become a major activity in the development and management of information systems to support the proper flow of information unfortunately the majority of information systems are based on structured information stored in organizational databases which means that the company is isolated from the business environment by concentrating on their internal data sources only it is therefore vital that organizations take advantage of external business information which can be retrieved from internet services and mechanically organized within the existing information structures such a continuously extending integrated collection of documents and data could facilitate decision making processes in the organization filtering the to feed data

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systems integration the present monograph intends to establish a solid link among three fields fuzzy set theory information retrieval and cluster analysis fuzzy set theory supplies new concepts and methods for the other two fields and provides a common frame work within which they can be reorganized four principal groups of readers are assumed researchers or students who are interested in a application of fuzzy sets b theory of information retrieval or bibliographic databases c hierarchical clustering and d application of methods in systems science readers in group a may notice that the fuzzy set theory used here is very simple since only finite sets are dealt with this simplification enables the max min algebra to deal with fuzzy relations and matrices as equivalent entities fuzzy graphs are also used for describing theoretical properties of fuzzy relations this assumption of finite sets is sufficient for applying fuzzy sets to information retrieval and cluster analysis this means that little theory beyond the basic theory of fuzzy sets is required although readers in group b with little background in the theory of fuzzy sets may have difficulty with a few sections they will also find enough in this monograph to support an intuitive grasp of this new concept of fuzzy information retrieval chapter 4 provides fuzzy retrieval without the use of mathematical symbols also fuzzy graphs will serve as an aid to the intuitive understanding of fuzzy relations as the internet has evolved to become an integral part of modern society the need for better quality assurance practices in web engineering has heightened adherence to and improvement of current standards ensures that overall web usability and accessibility are at optimum efficiency design solutions for improving website quality and effectiveness is an authoritative reference source for the latest breakthroughs techniques and research based solutions for the overall improvement of the web designing process featuring relevant coverage on the analytics metrics usage and security aspects of web environments this publication is ideally designed for reference use by engineers researchers graduate students and web designers interested in the enhancement of various types of websites this book constitutes the proceedings of the first international workshop on language music and computing lmac 2017 held in st petersburg russia in april 2017 the 18 papers presented in this volume were carefully reviewed and selected from 52 submissions they were organized in topical sections on the universal grammar of music the surface of music and singing language as music music computing formalization of the informality 1 200 2 3 4 5 6 7 8 how sustainable is innovation problematically most contemporary patterns of innovation in human social systems and organisations are not sustainable this prevents people from learning effectively from recognising and solving their problems and from operating in sustainable ways it is arguably why societies businesses and industries around the world are so unsustainable sustainable innovation is a pattern of social learning and problem solving that is itself sustainable the sustainability of innovation moreover is linked to the sustainability of its outcomes which manifest themselves in what people produce and do in the world sustainable innovation then is a necessary precondition for sustainability in how societies and organisations function the ways they organise the products and services they make the energy and resources they use and the wastes they produce as challenges such as demographic pressures ethnic tensions terrorism global poverty pandemics and abrupt climate change force their way into mainstream politics and business so we see growing interest in innovation entrepreneurial solutions and critically issues such as how to ensure successful solutions replicate and scale sustainable innovation aims to illustrate that shift instead of simply focusing on environmental and technological matters it views and evaluates innovation for sustainability in terms of the human social and management challenges and responses it argues that a just efficient and sustainable balancing of these elements is best achieved by the development of new knowledge and by the evolution of better means both of embedding that emerging knowledge in organisations and institutions and of managing the relevant flows of information knowledge and wisdom the book stresses that claims that a particular product production process or service are sustainable usually assume that an appropriate balance has been achieved between people planet and profit however calculating the sustainability of such things let alone of complex systems such as enterprises or economies can be impossible instead of sustainability the book favours the use of terms such as making sustainable emphasising that in dynamic operating environments organisational processes are changing constantly whether or not they are under effective strategic control

by management innovation too is dynamic by definition sustainable innovation argues that there must be a constant focus on the triple bottom line of economic social and environmental value creation during the innovation process sustainable innovation is a new challenge for organisations it is a process that should permeate the whole organisation in terms of its members its tasks its coordination mechanisms and its procedures waste or pollution should not be seen as the reason for further intervention downstream but as an end of the pipe effect which could be organisationally cured upstream developed from the dutch research programme knowledge creation for sustainable innovation this book presents empirical research and cases to develop a theory of sustainable innovation that is based on management of knowledge knowledge and cognition and innovation approaches sustainable innovation suggests that knowledge and innovation will be the key drivers of social and corporate sustainability in the years ahead it will be essential reading for managers and researchers in areas such as sustainability innovation knowledge management and organisational learning language and human nature exposes a century s worth of flawed thinking about language to exhibit some of the dangers it presents and to suggest a path to recovery it begins by examining the causes of changes in the english vocabulary these sometimes take the form of new words but more often that of new senses for old words in the course of this examination halpern discusses a wide variety of verbal solecisms vulgarisms and infelicities generally his objective is not to deplore such things but to expose the reasons for their existence the human traits that generate them a large part of this book is devoted to contesting the claims of academic linguists to be the only experts in the study of language change language is too central to civilized life to be so deeply misunderstood without causing a multitude of troubles throughout our culture we are currently experiencing such troubles a number of which are examined here the exposure of linguists misunderstandings is not an end in itself but a necessary first step in recovery from the confusion we are now enmeshed in the picture of the relationship between words and thoughts that is part of the attempt to deal with language scientifically is partly responsible for dangerous cultural developments the attempt by linguists to treat their subject scientifically makes them view meaning as an irritating complication to be ignored if possible it turns them into formalists who try to understand language by studying its physical representations with a resort to semantics only when unavoidable with words practically stripped of their role as bearers of meaning it becomes easy to see them as unimportant halpern s book is a serious critique of such oversimplified theorizing get the combined knowledge of a dictionary and a thesaurus in this convenient resource from oxford university press the first name in reference for anyone who has experienced the frustration of finding alternative words and precise meanings the oxford american desk dictionary and thesaurus is the easy and informative two in one solution to your reference needs this essential reference includes over 150 000 entries definitions and synonyms in an integrated a to z volume includes appendices with valuable information such as standard weights and measurements signs and symbols u s presidents countries of the world and more hundreds of new words and meanings make this two in one guide more useful than ever [organized by task for quick access this user friendly guide helps users perform everyday tasks with their software each entry includes only the bare essentials necessary to complete the task a unique trouble shooting index quickly diagnoses problems and refers the user to the appropriate entry](#) [pcmag.com](#) is a leading authority on technology delivering labs based independent reviews of the latest products and services our expert industry analysis and practical solutions help you make better buying decisions and get more from technology updated papers from the second annual conference on law and technology held june 24 28 1985 at the university of houston and sponsored by the university of houston law center program on law and technology

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Filtering the Web to Feed Data Warehouses 2021-11-22

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the encyclopedia of library and information science provides an outstanding resource in 33 published volumes with 2 helpful indexes this thorough reference set written by 1300 eminent international experts offers librarians information computer scientists bibliographers documentalists systems analysts and students convenient access to the techniques and tools of both library and information science impeccably researched cross referenced alphabetized by subject and generously illustrated the encyclopedia of library and information science integrates the essential theoretical and practical information accumulating in this rapidly growing field

Encyclopedia of Library and Information Science 2022-03-31

this book constitutes the thoroughly refereed proceedings of the 15th international conference on metadata and semantic research mtr 2021 held as a virtual event in november december 2021 the 27 full and 7 short papers presented were carefully reviewed and selected from 92 submissions the papers are organized in the following topical sections metadata linked data semantics and ontologies general session and track on agriculture food and environment track on open repositories research information systems and data infrastructures track on knowledge it artifacts kita and decentralized applications blockchains and p2p systems and general session track on digital humanities and digital curation and general session track on digital libraries information retrieval big linked social and open data track on european and national projects and general session track on cultural collections and applications and general session

Metadata and Semantic Research 2021-11-22

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Biologically Inspired Design 2004-07

business metadata capturing enterprise knowledge is the first book that helps businesses capture corporate human knowledge and unstructured data and offer solutions for codifying it for use in it and management written by bill inmon one of the fathers of the data warehouse and well known author the book is filled with war stories examples and cases from current projects it includes a complete metadata acquisition methodology and project plan to guide readers every step of the way and sample unstructured metadata for use in self testing and developing skills this book is recommended for it professionals including those in consulting working on systems that will deliver better knowledge management capability this includes people in these positions data architects data analysts soa architects metadata analysts repository metadata data warehouse managers as well as vendors that have a metadata component as part of their systems or tools first book that helps businesses capture corporate human knowledge and unstructured data and offer solutions for codifying it for use in it and management written by bill inmon one of the fathers of the data warehouse and well known author and filled with war stories examples and cases from current projects very practical includes a complete metadata acquisition methodology and project plan to guide readers every step of the way includes sample unstructured metadata for use in self testing and developing skills

ICT Framework Solutions Teacher Support Pack Year 8 2010-07-28

this book teaches you all you need to know to create effective web sites for businesses of all sizes it s packed with useful tips and practical examples first you are taken through the planning stage including overall site structure grouping content using content and language effectively and planning for accessibility next you are shown how to effectively design the different parts of your site as well as how to add specialized improvements including feedback forms and search functionality the examples focus largely on css and html but the principles are applicable to any site and some useful flash examples are also provided

Business Metadata: Capturing Enterprise Knowledge 2007-11-25

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the present monograph intends to establish a solid link among three fields fuzzy set theory information retrieval and cluster analysis fuzzy set theory supplies new concepts and methods for the other two fields and provides a common frame work within which they can be reorganized four principal groups of readers are assumed researchers or students who are interested in a application of fuzzy sets b theory of information retrieval or bibliographic databases c hierarchical clustering and d application of methods in systems science readers in group a may notice that the fuzzy set theory used here is very simple since only finite sets are dealt with this simplification enables the max min algebra to deal with fuzzy relations and matrices as equivalent entities fuzzy graphs are also used for describing theoretical properties

pandemics and abrupt climate change force their way into mainstream politics and business so we see growing interest in innovation entrepreneurial solutions and critically issues such as how to ensure successful solutions replicate and scale sustainable innovation aims to illustrate that shift instead of simply focusing on environmental and technological matters it views and evaluates innovation for sustainability in terms of the human social and management challenges and responses it argues that a just efficient and sustainable balancing of these elements is best achieved by the development of new knowledge and by the evolution of better means both of embedding that emerging knowledge in organisations and institutions and of managing the relevant flows of information knowledge and wisdom the book stresses that claims that a particular product production process or service are sustainable usually assume that an appropriate balance has been achieved between people planet and profit however calculating the sustainability of such things let alone of complex systems such as enterprises or economies can be impossible instead of sustainability the book favours the use of terms such as making sustainable emphasising that in dynamic operating environments organisational processes are changing constantly whether or not they are under effective strategic control by management innovation too is dynamic by definition sustainable innovation argues that there must be a constant focus on the triple bottom line of economic social and environmental value creation during the innovation process sustainable innovation is a new challenge for organisations it is a process that should permeate the whole organisation in terms of its members its tasks its coordination mechanisms and its procedures waste or pollution should not be seen as the reason for further intervention downstream but as an end of the pipe effect which could be organisationally cured upstream developed from the dutch research programme knowledge creation for sustainable innovation this book presents empirical research and cases to develop a theory of sustainable innovation that is based on management of knowledge knowledge and cognition and innovation approaches sustainable innovation suggests that knowledge and innovation will be the key drivers of social and corporate sustainability in the years ahead it will be essential reading for managers and researchers in areas such as sustainability innovation knowledge management and organisational learning

U.S. Government Research Reports 2018-12-30

language and human nature exposes a century s worth of flawed thinking about language to exhibit some of the dangers it presents and to suggest a path to recovery it begins by examining the causes of changes in the english vocabulary these sometimes take the form of new words but more often that of new senses for old words in the course of this examination halpern discusses a wide variety of verbal solecisms vulgarisms and infelicities generally his objective is not to deplore such things but to expose the reasons for their existence the human traits that generate them a large part of this book is devoted to contesting the claims of academic linguists to be the only experts in the study of language change language is too central to civilized life to be so deeply misunderstood without causing a multitude of troubles throughout our culture we are currently experiencing such troubles a number of which are examined here the exposure of linguists misunderstandings is not an end in itself but a necessary first step in recovery from the confusion we are now enmeshed in the picture of the relationship between words and thoughts that is part of the attempt to deal with language scientifically is partly responsible for dangerous cultural developments the attempt by linguists to treat their subject scientifically makes them view meaning as an irritating complication to be ignored if possible it turns them into formalists who try to understand language by studying its physical representations with a resort to semantics only when unavoidable with words practically stripped of their role as bearers of meaning it becomes easy to see them as unimportant halpern s book is a serious critique of such oversimplified theorizing

The Oxford New Desk Dictionary and Thesaurus 2000

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