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The disciplines of knowledge
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These proceedings present

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technical papers selected from the 2012 International Conference on Intelligent Systems and Knowledge Engineering (ISKE 2012), held on December 15-17 in Beijing. The aim of this conference is to bring together experts from different fields of expertise to discuss the state-...

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Knowledge engineering deals with the
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The book covers in an integrated fashion the complete route from corporate knowledge management, through knowledge analysis and engineering, to the design and implementation of knowledge-intensive information systems.

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The 14th International Conference on Knowledge Science, Engineering and Management (KSEM 2021) will be held in Tokyo, Japan on August 14-16, 2021. The aim of this interdisciplinary conference is to provide a forum for researchers in the broad areas of knowledge science,

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knowledge engineering, and
knowledge management to exchange
ideas and to report state of the art
research results.

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This book constitutes the refereed proceedings of the 20th International Conference on Knowledge Engineering and Knowledge Management, EKAW 2016, held in Bologna, Italy, in November 2016. The 51 full papers presented were carefully reviewed

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and selected from 171 submissions.

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These issues led to the second
approach to knowledge engineering:
development of custom

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methodologies specifically designed to build expert systems. One of the first and most popular of such methodologies custom designed for expert systems was the Knowledge Acquisition and Documentation Structuring (KADS) methodology developed in Europe.

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Welcome to the KSEM 2021. The
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Management (KSEM 2021) will be
held in Tokyo, Japan on August
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interdisciplinary conference is to provide a forum for researchers in the broad areas of knowledge science, knowledge engineering, and knowledge management to exchange ideas and to report state of the art research results.

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Knowledge engineering is a field of artificial intelligence (AI) that creates rules to apply to data in order to mimic the thought process of a human expert. Knowledge engineering looks at the ...

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~~Knowledge Engineering Defined~~
Investopedia

This two-volume set of LNAI 12274 and LNAI 12275 constitutes the refereed proceedings of the 13th International Conference on Knowledge Science, Engineering and

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Management, KSEM 2020, held in Hangzhou, China, in August 2020.* The 58 revised full papers and 27 short papers were carefully reviewed and selected from 291 submissions.

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The 13th International Conference on Knowledge Science, Engineering and Management (KSEM 2020) will be held in Hangzhou, China on August 28-30, 2020. The aim of this interdisciplinary conference is to provide a forum for researchers in the broad areas of knowledge science,

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knowledge management to exchange
ideas and to report state of the art
research results.

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Engineering management is the

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The application of the practice of management to the practice of engineering. Engineering management is a career that brings together the technological problem-solving ability of engineering and the organizational, administrative, and planning abilities of management in order to oversee

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Management The performance of
complex engineering driven
enterprises. A Master of Engineering
Management is sometimes compared
to a Master of Business
Administration for professionals

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Management (KM)

comprises a range of strategies and practices used in an organization to identify, create, represent, distribute and enable adoption of insights and experiences. Such insights and experiences are comprised of knowledge, either embodied in

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Management, or embedded as processes
or practices in organizations.

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Knowledge Engineering (ISKE2013).

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perspectives on future development.

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5D Architecture & Engineering, PLLC
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2009. "5D" is a certified minority business enterprise (MBE) under the leadership and vision of Jackman J. Prescod, P.E., President/CEO.

The book covers in an integrated

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Management: The complete route from corporate knowledge management, through knowledge analysis and engineering, to the design and implementation of knowledge-intensive information systems. The disciplines of knowledge engineering and knowledge management are

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Knowledge engineering
deals with the development of
information systems in which
knowledge and reasoning play pivotal
roles. Knowledge management, a
newly developed field at the
intersection of computer science and
management, deals with knowledge as

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a key resource in modern organizations. Managing knowledge within an organization is inconceivable without the use of advanced information systems; the design and implementation of such systems pose great organization as well as technical challenges. The book

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The book covers in an integrated fashion the complete route from corporate knowledge management, through knowledge analysis and engineering, to the design and implementation of knowledge-intensive information systems. The CommonKADS methodology, developed over the last

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decade by an industry-university consortium led by the authors, is used throughout the book. CommonKADS makes as much use as possible of the new UML notation standard. Beyond information systems applications, all software engineering and computer systems projects in which knowledge

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plays an important role stand to benefit from the CommonKADS methodology.

Knowledge Management (KM) is strongly rooted in the discipline of Knowledge Engineering (KE), which in turn grew partly out of the artificial

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intelligence field. Despite their close relationship, however, many KM specialists have failed to fully recognize the synergy or acknowledge the power that KE methodologies, techniques, and tools hold for enh

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proceedings of the 20th
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2016, held in Bologna, Italy, in
November 2016. The 51 full papers
presented were carefully reviewed
and selected from 171 submissions.

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The papers cover all aspects of eliciting, acquiring, modeling, and managing knowledge, the construction of knowledge-intensive systems and services for the Semantic Web, knowledge management, e-business, natural language processing, intelligent information

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Integration, personal digital assistance systems, and a variety of other related topics. A special focus was on "evolving knowledge", i.e., the impact of space and time on knowledge representation, concerning all aspects of the management and acquisition of knowledge representation of evolving,

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contextual, and local models.

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Knowledge management is far-reaching. It can dramatically reduce costs such as costs of office work repetition, human resource retirement, information reuse, etc. Rather than "reinventing the wheel"

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and having it be a costly and inefficient activity, systematic reuse of knowledge can show substantial cost benefits immediately. This book shows how to develop process-oriented methodologies, covers both interorganizational and enterprises models, discusses how knowledge

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The book presents a wide range of quantitative methods applied to various knowledge engineering problems, and offers several graphical presentations of models and processes. Academicians and practitioners in the area of

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engineering, especially managers in
industries will find this book useful.

The material might also be useful in
knowledge management graduate
studies.

This book constitutes the refereed

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proceedings of the 22nd International
Conference on Knowledge
Engineering and Knowledge

Management, EKAW 2020, held in
Bolzano, Italy, in September 2020.

The 12 full papers presented together
with 7 were carefully reviewed and
selected from 104 submissions. The

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Management The special theme of EKAW 2020 is „Ethical and Trustworthy Knowledge Engineering“. The papers cover all aspects of eliciting, acquiring, discovering, modeling, and managing knowledge and construction of knowledge-intensive systems.

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This book constitutes the refereed proceedings of the 19th International Conference on Knowledge Engineering and Knowledge Management, EKAW 2014, held in Linköping, Sweden, in November 2014. The 24 full papers and 21 short papers presented were carefully

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reviewed and selected from 138 submissions. The papers cover all aspects of eliciting, acquiring, modeling, and managing knowledge, the construction of knowledge-intensive systems and services for the Semantic Web, knowledge management, e-business, natural

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language processing, intelligent information integration, personal digital assistance systems, and a variety of other related topics.

An authoritative guide to key engineering management principles and practices, this book is divided into

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eight concise domains of engineering management knowledge, which are further broken down into 46 knowledge areas and 210 sub-knowledge areas. This guide covers a wide range of management topics and practices, including market research, product development, organizational

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leadership and the management of engineering projects and processes. A diverse panel of practicing engineers and subject matter experts from across industry, government and academia, formed a committee of professionals to develop a readable, comprehensive, user-friendly body of

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Management guide. Whether you're a practicing engineer, an engineering manager, or a trainer of engineers, you'll find this easy-to-use guide an indispensable resource.

Nowadays, there is software everywhere in our life. It controls cars,

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airplanes, factories, medical implants. Without software, banking, logistics and transportation, media, and even scientific research would not function in the accustomed way. Building and maintaining software is a knowledge-intensive endeavour and requires that specific experiences are handled

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Management. However, neither knowledge nor experience can be collected, stored, and shipped like physical goods, instead these delicate resources require dedicated techniques. Knowledge and experience are often called company assets, yet this is only part of the

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truth: it is only software engineers and other creative employees who will effectively exploit an organisation's knowledge and experience. Kurt Schneider ' s textbook is written for those who want to make better use of their own knowledge and experience – either personally or within their

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group or company. Everyone related to software development will benefit from his detailed explanations and case studies: project managers, software engineers, quality assurance responsables, and knowledge managers. His presentation is based on years of both practical experience,

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with companies such as Boeing, Daimler, and Nokia, and research in renowned environments, such as the Fraunhofer Institute. Each chapter is self-contained, it clearly states its learning objectives, gives in-depth presentations, shows the techniques ' practical relevance in application

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scenarios, lists detailed references for further reading, and is finally completed by exercises that review the material presented and also challenge further, critical examinations. The overall result is a textbook that is equally suitable as a personal resource for self-directed

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learning and as the basis for a one-semester course on software engineering and knowledge management.

This book constitutes the thoroughly refereed proceedings of the 8th International Joint Conference on

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Knowledge Discovery, Knowledge
Engineering and Knowledge
Management, IC3K 2016, held in
Porto, Portugal, in November 2016.
The 18 full papers presented were
carefully reviewed and selected from
186 submissions. The papers are
organized in topical sections on

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knowledge discovery and information retrieval; knowledge engineering and ontology development; and knowledge management and information sharing.

This two-volume set of LNAI 11775 and LNAI 11776 constitutes the refereed proceedings of the 12th

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International Conference on
Knowledge Science, Engineering and
Management, KSEM 2019, held in
Athens, Greece, in August 2019. The
77 revised full papers and 23 short
papers presented together with 10
poster papers were carefully reviewed
and selected from 240 submissions.

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The papers of the first volume are organized in the following topical sections: Formal Reasoning and Ontologies; Recommendation Algorithms and Systems; Social Knowledge Analysis and Management ; Data Processing and Data Mining; Image and Video Data Analysis; Deep

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Learning; Knowledge Graph and
Knowledge Management; Machine
Learning; and Knowledge Engineering
Applications. The papers of the
second volume are organized in the
following topical sections:

Probabilistic Models and Applications;
Text Mining and Document Analysis;

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Knowledge Theories and Models; and
Network Knowledge Representation
and Learning.

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