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this book concentrates on intelligent technologies as it relates to engineering systems the book covers the following topics networking signal processing artificial intelligence control and software engineering intelligent electronic circuits and systems communications and materials and mechanical engineering the book is a collection of original papers that have been reviewed by technical editors these papers were presented at the international conference on intelligent technologies and engineering systems held dec 13 15 2012

the integration of applied intelligence with software has been an essential enabler for science and the new economy creating new possibilities for a more reliable flexible and robust society but current software methodologies tools and techniques often fall short of expectations and are not yet sufficiently robust or reliable for a constantly changing and evolving market this book presents the proceedings of somet 22 the 21st international conference on new trends in intelligent software methodology tools and techniques held from 20 22 september 2022 in kitakyushu japan the somet conference provides a platform for the exchange of ideas and experience in the field of software technology with the emphasis on human

centric software methodologies end user development techniques and emotional reasoning for optimal performance the 58 papers presented here were each carefully reviewed by 3 or 4 referees for technical soundness relevance originality significance and clarity they were then revised before being selected by the international reviewing committee the papers are arranged in 9 chapters software systems with intelligent design software systems security and techniques formal techniques for system software and quality assessment applied intelligence in software intelligent decision support systems cyber physical systems knowledge science and intelligent computing ontology in data and software and machine learning in systems software the book assembles the work of scholars from the international research community to capture the essence of the new state of the art in software science and its supporting technology and will be of interest to all those working in the field

managing ebook metadata in academic libraries taming the tiger tackles the topic of ebooks in academic libraries a trend that has been welcomed by students faculty researchers and library staff however at the same time the reality of acquiring ebooks making them discoverable and managing them presents library staff with many new challenges traditional methods of cataloging and managing library resources are no longer relevant where the purchasing of ebooks in packages and demand driven acquisitions are the predominant models for acquiring new content most academic libraries have a complex metadata environment wherein multiple systems draw upon the same metadata for different purposes this complexity makes the need for standards based interoperable metadata more important than ever in addition to complexity the nature of the metadata environment itself typically varies slightly from library to library making it difficult to recommend a single set of practices and procedures which would be relevant to and effective in all academic libraries considering all of these factors together it is not surprising when academic libraries find it difficult to create and manage the metadata for their ebook collections this book is written as a guide for metadata librarians other technical services librarians and ancillary library staff who manage ebook collections to help them understand the requirements for ebook metadata in their specific library context to create a vision for ebook metadata management and to develop a plan which addresses the relevant

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the handbook of research on food processing and preservation technologies is a 5 volume collection that highlights various design development and applications of novel and innovative strategies for food processing and preservation together the 5 volumes will prove to be valuable resource for researchers scientists students growers traders processors and others in the food processing industry

this book discusses ways teachers can incorporate new reading technologies ex ebooks online course modules iste technology standards etc to improve reading comprehension with technology centered literature circles these techniques are particularly effective for distance learners home schooled students and online courses

from ron pernick and clint wilder the authors of clean tech revolution comes the next definitive book on the clean tech industry in clean tech nation they shine a light on the leaders at the forefront of the growing movement usa today called pernick and wilder s groundbreaking first book one of the few instances in this genre that shows the green movement not in heartstring terms but as economically profitable clean tech nation expands on their original idea to provide concrete analysis on the efforts of the u s and other countries in this area and provides a clear way forward for the u s so that it can lead the pack as it competes with the rest of the world

technology transfer has expanded rapidly over the past 20 years in western europe north america and the pacific rim it has been estimated that some 50 of new products and processes will originate outside the primary developer academic and other research institutions are obvious

sources of much of this new technology in the nato co operating countries however technology transfer is in its infancy it is crucial for wealth creation and improvement in the quality of life that this mechanism is developed the papers selected for inclusion in this book discuss issues related to the development of technology transfer in nato co operating countries the book identifies crucial research issues for science and technology policy researchers and as a conclusion offers some policy recommendations the authors are drawn from nato and co operating partner countries from other parts of the world and from international organisations the focus of the book is on the institutional framework of knowledge and technology transfer intellectual property rights as sources of information and tools for co operation international national and regional aspects of knowledge and technology dissemination and diffusion and networking audience academic institutions research institutes intellectual property practitioners science and technology policy makers technology transfer managers high tech industries

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