

Marine Engineering Knowledge

Modern Engineering: Knowledge employed by engineers
Data Warehousing and Mining: Concepts, Methodologies, Tools, and Applications
Emerging Technological Risk
Engineers, Society, and Sustainability
Euro-Asian Encounters on 21st-Century Competency-Based Curriculum Reforms
The ^AOxford Handbook of Philosophy of Technology
Database Modeling for Industrial Data Management: Emerging Technologies and Applications
Engineering News and American Contract Journal
Engineering News
The Cornell Civil Engineer
Engineers and Engineering
Managing Engineering Knowledge
Innovative and Practical Use of Engineering Knowledge is the Key to the Future
The Future of Industrial Engineering
Engineering News and American Railway Journal
Motor Engineering Knowledge for Marine Engineers
Report of the ... Meeting of the British Association for the Advancement of Science
Engineering and Contracting
Annual Report of the Chief ...
Engineering News-record
Edward V. Krick Wang, John Stuart Anderson Sarah Bell Weili Zhao Shannon Vallor Ma, Zongmin Melody Stokes Dr. Tom Page Charles Edward Knoeppel Paul Anthony Russell British Association for the Advancement of Science United States. Navy Dept. Bureau of Engineering

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in recent years the science of managing and analyzing large datasets has emerged as a critical area of research in the race to answer vital questions and make knowledgeable decisions impressive amounts of data are now being generated at a rapid pace increasing the opportunities and challenges associated with the ability to effectively analyze this data

classes of socio technical hazards allow a characterization of the risk in technology innovation and clarify the mechanisms underpinning emergent technological risk emerging technological risk provides an interdisciplinary account of risk in socio technical systems including hazards which highlight how technological risk crosses organizational boundaries how technological trajectories and evolution develop from resolving tensions emerging between social aspects of organisations and technologies and how social behaviour shapes and is shaped by technology addressing an audience from a range of academic and professional backgrounds emerging technological risk is a key source for those who wish to benefit from a detail and methodical exposure to multiple perspectives on technological risk by providing a synthesis of recent work on risk that captures the complex mechanisms that characterize the emergence of risk in technology innovation emerging technological risk bridges contributions from many disciplines in order to sustain a fruitful debate emerging technological risk is one of a series of books developed by the dependability interdisciplinary research collaboration funded by the uk engineering and physical sciences research council

sustainability actor network theory consumption ecological modernisation infrastructure water socio technical systems environmental ethics

this book offers a geographically unique cultural comparative lens to examine the issue of transnational curriculum knowledge re production prompted by the ongoing competency based curriculum reforms on a global scale this book examines where global frameworks like the oecd s core competency definitions are rooted and how they are borrowed resisted and or re contextualized in various european states with a christian foremost protestant educational cultural heritage and asian countries with a confucian educational cultural heritage it highlights the roles that various factors such as history culture religious attitudes ideology and state governance play in nation states re contextualization of global curriculum policies and practices beyond a simplistic and dualistic globalism power and nationalism resistance dynamic in doing so it provides a global context to better understand individual nation state s continuing curriculum reforms and school practices at the same time it situates individual nation state s latest curriculum reforms and practices within an international

community for healthy dialogues and mutual sharing by selecting two educational cultural systems and wisdom christian protestant and confucian it also offers a springboard for international curriculum studies beyond the usual confinement of geopolitical nation state constructs it not only sheds new light on each nation state s curriculum policies and practices but also creates new collaboration spaces within similar and across disparate cultural educational regions with its wide geopolitical and educational cultural scope this book appeals to a global market and can be used in a variety of undergraduate and graduate courses in comparative education history of education curriculum theory school and society and curriculum history

the oxford handbook of philosophy of technology gives readers a view into this increasingly vital and urgently needed domain of philosophical understanding offering an in depth collection of leading and emerging voices in the philosophy of technology the thirty two contributions in this volume cut across and connect diverse philosophical traditions methodologies and subfields providing the reader with provocative and original insights on the history concepts problems and challenges that mark humanity s attempts to attain deeper and more lasting wisdom about our complex and evolving relationship to technology

this book covers industrial databases and applications and offers generic database modeling techniques provided by publisher

knowledge is power and money and making the best use of expensively acquired and commercially important information is vital to any company or organization that wishes to make the most of its assets a well run and structured system for managing engineering knowledge can literally prevent engineers from having to re invent the wheel saving precious expert time and effort exploiting the capital associated with design knowledge has been shown to release considerable savings in the cost and lead times for detail design of new products

an authoritative guide to modern equipment found in merchant ships focusing on motor propulsion for marine engineers

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