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Web Information Systems and Technologies

9th International Conference, WEBIST 2013, Aachen, Germany, May 8-10, 2013, Revised Selected Papers

Springer This book contains the thoroughly refereed and revised best papers from the 9th International Conference on Web Information Systems and Technologies, WEBIST 2013, held in Aachen, Germany, in May 2013, organized by the Institute for Systems and Technologies of Information, Control and Communication (INSTICC), and co-organized by the RWTH Aachen University. The 15 papers presented in this book were carefully reviewed and selected from 143 submissions. The papers were selected from those with the best reviews also taking into account the quality of their presentation at the conference. The papers are grouped into parts on Internet technology, Web interfaces and applications, society, e-business and e-government, Web intelligence, and mobile information systems.

Federal Register

Postal Rate Revision of 1962, Hearings ... 87-2 ... [selected Dates] March, April, May, June, July, August, 1962

NIOSH Publications Catalog

Innovations Through Information Technology

2004 Information Resources Management Association International Conference, New Orleans, Louisiana, USA, May 23-26, 2004

IGI Global Innovations Through Information Technology aims to provide a collection of unique perspectives on the issues surrounding the management of information technology in organizations around the world and the ways in which these issues are addressed. This valuable book is a compilation of features including the latest research in the area of IT utilization and management, in addition to being a valuable source in support of teaching and research agendas.

Science, Technology, and Virtues

Contemporary Perspectives

Oxford University Press Virtues have become a valuable and relevant resource for understanding modern science and technology. Scientific practice requires not only following prescribed rules but also cultivating judgment, building mental habits, and developing proper emotional responses. The rich philosophical traditions around virtue can provide key insights into scientific research, including understanding how daily practice shapes scientists themselves and how ethical dilemmas created by modern scientific research and technology should be navigated. Science, Technology, and Virtues gathers both new and eminent scholars to show how concepts of virtue can help us better understand, construct, and use the products of modern science and technology. Contributors draw from examples across philosophy, history, sociology, political science, and engineering to explore how virtue theory can help orient science and technology towards the pursuit of the good life. Split into four major sections, this volume covers virtues in science, technology, epistemology, and research ethics, with individual chapters discussing applications of virtues to scientific practice, the influence of virtue ethics on socially responsible research, and the concept of "failing well" within the scientific community. Rather than offer easy solutions, the essays in this volume instead illustrate how virtue concepts can provide a productive and illuminating perspective on two phenomena at the core of modern life. Fresh and thought-provoking, Science, Technology, and Virtues presents a pluralistic set of scholarship to show how virtue concepts can enrich our understanding of scientific research, guide the design and use of new technologies, and shape how we envision future scientists, engineers, consumers, and citizens.

Governor's Executive Budget

Index of Conference Proceedings

Annual cumulation

Resources in Education

Selected Water Resources Abstracts

Research in Education

SME Mineral Processing and Extractive Metallurgy Handbook

Society for Mining, Metallurgy & Exploration This landmark publication distills the body of knowledge that characterizes mineral processing and extractive metallurgy as disciplinary fields. It will inspire and inform current and future generations of minerals and metallurgy professionals. Mineral processing and extractive metallurgy are atypical disciplines, requiring a combination of knowledge, experience, and art. Investing in this trove of valuable information is a must for all those involved in the industry—students, engineers, mill managers, and operators. More than 192 internationally recognized experts have contributed to the handbook's 128 thought-provoking chapters that examine nearly every aspect of mineral processing and extractive metallurgy. This inclusive reference addresses the magnitude of traditional industry topics and also addresses the new technologies and important cultural and social issues that are important today. Contents Mineral Characterization and Analysis Management and Reporting Comminution Classification and Washing Transport and Storage Physical Separations Flotation Solid and Liquid Separation Disposal Hydrometallurgy Pyrometallurgy Processing of Selected Metals, Minerals, and Materials

Library Literature

Library & Information Sciences

Assistive Technologies and Other Supports for People With Brain Impairment

Springer Publishing Company Print+CourseSmart

Technical Abstract Bulletin

Environmental Health Perspectives

Supplements

Cumulative Book Index

A world list of books in the English language.

The Cumulative Book Index

West's Smith-Hurd Illinois Compiled Statutes Annotated

Using the Classification and Numbering System of the Official Illinois Compiled Statutes, as Authorized by Public Act 87-1005, Effective January 1, 1993

Practical Principles of Instructional Design, Media Selection, and Interface Design with a Focus on Computer-based Training / Educational Software

Informing Science This book is intended for students, instructional designers, professors, instructors, teachers, trainers, software developers, and development team leaders who: • are taking a course on creating computer-based training/educational software applications • are or will be working on a computer-based training/educational software development team • need to expand their skills into the multimedia technology field • are excited about the possibilities of teaching with multimedia • have worked on their own and unsuccessfully tried to do it all • may have created mediocre computer-based training/educational software • want to do it right the first time • need a practical reference • need practical guidelines for creating computer-managed presentations This book focuses on the practical principles of creating computer-based training/educational software applications and computer-managed presentations. In computer-based training/educational software applications, the computer assumes the teaching role. In computer-managed presentations, you maintain the responsibility for teaching the learners and use what is contained in the presentation as a resource. In a sense,

computer-managed presentations are a subset of computer-based training/educational software applications. Their differences will be highlighted throughout this book. This book will not make you an expert in designing computer-based training/educational software applications. Expertise comes through years of experience and continual learning. However, this book will provide you with the foundations for creating professional, instructionally-effective products. To gain support for your computer-based training/educational software applications and computer-managed presentations and to silence the critics, it is important to create excellent products. People will notice quality much more than quantity. This is especially true for your first project. This book, with its numerous practical hints, will help you do it right from your first project onward.

Microcomputer-based Expert Systems

IEEE

Selected Environmental Law Statutes

Selecting Materials for Instruction: Subject areas and implementation

Current Industrial Reports

Pollution abatement costs and expenditures. MA-200

Environment Reporter

Nuclear Science Abstracts

Journal of the House of Representatives of the United States

Some vols. include supplemental journals of "such proceedings of the sessions, as, during the time they were depending, were ordered to be kept secret, and respecting which the injunction of secrecy was afterwards taken off by the order of the House."

Applied Metallography

Springer Science & Business Media This book should be of interest to practising engineers in metallurgy and materials science, mechanical engineers, chemical engineers involved with corrosion and inorganic chemistry, industry engineers in the steel and metal alloy business.

Monthly Catalog of United States Government Publications

Technology in Crisis

Technological Changes in Ceramic Production During Periods of Trouble

Presses universitaires de Louvain This workshop questioned the reliability of pottery as crisis indicator within the archaeological data set. More particularly, following the perspective of archaeological and anthropological research that assesses pottery technology as a social product, there is an interest in addressing the social and cultural aspects of technological change...

Energy

A Continuing Bibliography with Indexes

Publishers Directory

Air Pollution Abstracts

Advanced Materials & Processes

Selected Technical Publications

Each no. represents the results of the FDA research programs for half of the fiscal year.

National Library of Medicine Current Catalog

Annual cumulation

First multi-year cumulation covers six years: 1965-70.

Management

Office of Education Research Reports, 1956-65, ED 002 747-ED 003 960

National Union Catalog

Includes entries for maps and atlases.