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This book discusses software reusability and how it can increase programmer productivity; re-engineering or how software automation can be used to address software maintenance problems; and repositories, the foundation for an integrated CASE environment. It provides software tools product examples and real-world examples of how corporations use this technology to leverage their huge investments in software systems and tools to the fullest extent.

Has the 20th century been one of steady decline for British foreign policy? Can there be a distinct British foreign policy in age of regionalism and globalization? This study challenges perceptions of irrevocable decline and suggests a more balanced assessment of Britain's strengths and weaknesses. As "high politics", including security concerns diminish in importance, economic and commercial concerns increasingly seem to dictate foreign policy. On the assumption that what the population seeks is a combination of physical security, prosperity and what

could be termed "moral self-approbation", this study suggests ways in which Britain could capitalize on its influence and assets to promote its interests. A framework is provided for thinking about British foreign policy at a time when globalization, multinational companies, NGOs, the European Union and other factors increasingly constrain the freedom of government and the traditional role of the foreign office.

Exploring the politics of housing during 1890-1990, *The Politics of Housing* examines the interaction of national and local politics and key issues such as civic culture, key local players, local discourse, and geographical and demographic problems. It argues that tenants acted as consumers of a public service and questions the way in which notions of consumerism shaped responses to the housing debate. An analysis of the impact of legislation on housing policy in different cities is provided, as well as a more detailed account of the politics of housing in Manchester, including: the Victorian legacy, the emergence of government intervention, post-war overspill es-

tates, new system-built flats and their rapid deterioration, rising tenant anger, and the beginning of a new approach based on consultation and partnerships.

An Application Science For Multi-Agent Systems addresses the complexity of choosing which multi-agent control technologies are appropriate for a given problem domain or a given application. Without such knowledge, when faced with a new application domain, agent developers must rely on past experience and intuition to determine whether a multi-agent system is the right approach, and if so, how to structure the agents, how to decompose the problem, and how to coordinate the activities of the agents, and so forth. This unique collection of contributions, written by leading international researchers in the agent community, provides valuable insight into the issues of deciding which technique to apply and when it is appropriate to use them. The contributions also discuss potential trade-offs or caveats involved with each decision. An Application Science For Multi-Agent Systems is an excellent reference for anyone involved in developing multi-agent systems.

This book shows how modern cosmology has led to the idea of dark matter in the universe, and presents a new theory to explain it.

This book examines the relation of syntactic, semantic and pragmatic constraints on Raising to object position to the surface structure syntactic results of that rule. The investigation is limited primarily to English constructions of four types and to verbs that embed clauses describing propositions.

One service mathematics has rendered the 'Et moi, ... • si J'avait so comment en revenir. je n'y serais point alle.' human race. It has put common sense back

Jules Verne where it belongs, on the top-most shelf next to the dusty canister labelled 'discarded non- The series is divergent; therefore we may be sense'. Eric T. Bell able to do something with it. o. Heav- iside Mathematics is a tool for thought. A highly necessary tool in a world where both feedback and non linearities abound. Similarly, all kinds of parts of mathematics serve as tools for other parts and for other sciences. Applying a simple rewriting rule to the quote on the right above one finds such statements as: 'One service topology has rendered mathematical physics .. .'; 'One service logic has rendered com puter science .. .'; 'One service category theory has rendered mathematics .. .'. All arguably true. And all statements obtainable this way form part of the raison d'etre of this series.

The high level of unemployment in Britain in the 1980s led many people to believe that it would continue indefinitely, and many arguments were advanced to explain it. After a preliminary examination of the statistics of employment and unemployment in Britain, this 1991 book exposes the major factors determining their trends as a basis for considering the likely developments and policy options. The study covers most of the explanations found in academic debate as well as in popular belief, drawing on a wide range of empirical research, including systematic international comparisons as well as case studies of particular interest. The analysis is carried out under four main headings: structural change; the wage question; macroeconomic policy; and the international dimension. The book concludes with a consideration of the practicability of the different policies which emerge.

A comprehensive, highly readable account of complex, technical, political and

human endeavor and a worthy successor to *Creating the International Space Station* (Springer Praxis, January 2002) by David Harland and John Catchpole. This volume details for the first time the construction and occupation of the International Space Station from 2002 through to 2008, when it should reach American "Core Complete".

(E-Book) UPSC MAINS HISTORY SOLVED PAPERS (2002-2012) PDF Contents: HISTORY IAS (MAIN) SOLVED PAPER 2002 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2003 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2004 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2005 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2006 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2007 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2008 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2009 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2010 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2011 : PAPER-1 & 2 HISTORY IAS (MAIN) SOLVED PAPER 2012 : PAPER-1 & 2

This book is a collection of papers presented at the 5th International Conference on Rehabilitation and Maintenance in Civil Engineering (ICRMCE 2021), held in Surakarta, Indonesia. The papers are grouped into sequential themes representing the structure of this book: o Part 1: Factors affecting building and infrastructure performance o Part 2: Testing and inspection of existing building and infrastructure o Part 3: Protection, maintenance, repair, and retrofitting of building and infrastructure o Part 4: Maintenance management of building and infrastructure o Part 5: Service life modelling of building and infrastructure o Part 6: Hazard mitigation o Part 7: Sustainability

aspect in civil engineering design, process, modelling, maintenance, and rehabilitation Postgraduate students, researchers, and practitioners specializing and working in the area of protection, maintenance, repair, and retrofitting of civil engineering infrastructures will find this book very useful.

Wastewater Treatment is another indispensable work from the author of *Water Treatment*. Both books are helpful tools for crisis identification and, most importantly, resolution. Tillman writes in a concise, well organized format - perfect for fast reference. This operator's guide presents basic troubleshooting and problem solving information for typical problems that can occur during the operation of processes used at municipal and industrial wastewater treatment plants. Common problems and the recommended operator responses are listed in tabular form for individual unit processes. Entry level operators will benefit greatly from the problems Tillman addresses, while experienced operators will appreciate it as a handy reference. The information compiled in this volume has been collected from various equipment manufacturers' operation and maintenance manuals, U.S. Environmental Protection Agency (EPA) technology transfer documents, the authors personal experience as a plant Operations and Maintenance manual writer, and his experience as a plant manager and operator. He includes only the most common wastewater treatment unit processes. He gives an overview of the treatment objective of the unit process, and then provides each with a troubleshooting table divided into Indicators/Observations: Possible Cause; Check or Monitor; Possible Solutions columns. *Wastewater Treatment* reads like the best of training manuals. Tillman's know-how, combined with his clarity, make

this book required occupational reading. The brief, straightforward format and easy-to-read tables make the guide an accessible problem solving reference.

Easter Island, a World Heritage Site is still, after over 50 years since Thor Heyerdahl's work on the island, a fascinating area to explore and learn about a culture that has only remnants remaining, while documenting a marine ecology still mostly unknown. *Easter Island: Scientific Exploration into the World's Environmental Problems in Microcosm* presents the research results from three years of interdisciplinary expeditions to Easter Island. The primary objectives were to investigate the effects of human population growth on the ecology of the island and to discover whether any dramatic climatic changes such as a prolonged El Niño could have disrupted the island's fragile ecosystem. The interdisciplinary scientific team were mainly researching the paleontology, archaeology, climatology, and geophysics of the island. This book now brings together the results of the three expeditions, identifies new areas of research, and hopefully will continue to inspire aspiring scientists to revisit this amazing island to explore and demystify this timeless enigma of human history.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

In literary and cinematic representations, deserts often betoken collapse and dystopia. *Reading Aridity in Western American Literature* offers readings of lit-

erature set in the American Southwest from ecocritical and new materialist perspectives. This book explores the diverse epistemologies, histories, relationships, futures, and possibilities that emerge from the representation of American deserts in fiction, film, and literary art, and traces the social, cultural, economic, and biotic narratives that foreground deserts, prompting us to reconsider new, provocative modes of human/nonhuman engagement in arid ecogeographies.

Provides a review of the repair, maintenance and protection of concrete bridges. This book summarizes information from conference papers, research and technical reports, and others. It aims to increase the expertise of structural engineers and safeguard the investment. It presents solutions to the problems and pitfalls that engineers encounter.

This monograph is written within the framework of the quantum mechanical paradigm. It is modest in scope in that it is restricted to some observations and solved illustrative problems not readily available in any of the many standard (and several excellent) texts or books with solved problems that have been written on this subject. Additionally a few more or less standard problems are included for continuity and purposes of comparison. The hope is that the points made and problems solved will give the student some additional insights and a better grasp of this fascinating but mathematically somewhat involved branch of physics. The hundred and fourteen problems discussed have intentionally been chosen to involve a minimum of technical complexity while still illustrating the consequences of the quantum-mechanical formalism. Concerning notation, useful expressions are displayed in rectangular boxes while calcula-

tional details which one may wish to skip are included in square brackets. Beirut HARRY A. MAVROMATIS June, 1985 IX Preface to Second Edition More than five years have passed since I prepared the first edition of this monograph. The present revised edition is more attractive in layout than its predecessor, and most, if not all of the errors in the original edition (many of which were kindly pointed out by reviewers, colleagues, and students) have now been corrected. Additionally the material in the original fourteen chapters has been extended with significant additions to Chapters 8, 13, and 14. "As the fifteen-volume Cumulative Subject Index to the PAIS Bulletins, 1915-1974 is in fact a merger of sixty separate annual indexes, it will now be possible to locate in a single search step references on any given subject covered by PAIS during its entire run."--P. ix.

A problem oriented book to be used as a supplement with college books in university physics courses at the calculus level. Included are 695 solved problems.

The ageing of the population is a serious trend which is affecting almost all countries in the European Community. One of the effects of this ageing process, already making itself felt and demanding immediate attention, is the effect on the working environment. Researchers, company managers and trade unionists from different European countries were brought together by the French national agency for the improvement of working conditions, ANACT, and by the European Foundation for the Improvement of Living and Working Conditions, to discuss these issues. This publication contains various proposals for reflection and action to combat exclusion and its associated problems. This is a major socioeconomic challenge which can only be met

if, alongside national governments, companies are willing to engage in a renewal of the ways in which they approach work and human resource management policies.

"What's more, August's book translates RCM into terms and language for the everyday maintenance practitioner. While other RCM texts emphasize the original aerospace process, this text addresses the needs of electric power professionals - day-to-day work performance, repair/rework decisions, prioritizing work time, and running facilities."--Jacket.

"Here is the Crow-Flies-High band of Hidatsa, who lived on the site in the late nineteenth century; here is the "wild west" town of Mondak, founded in 1904 to peddle alcohol to North Dakotans; and here are the Park Service personnel, whose mission to preserve what is left of the historic fort puts them in direct conflict with civic leaders who want the entire site reconstructed to draw more tourists. Matzko chronicles the struggle, with all the political plays, bureaucratic snags, and chance twists that led to the reconstructionists' victory - and to one of the largest archaeological excavations ever mounted by the National Park Service.

Rethinking Hypermedia: The Microcosm Approach is essentially the story of the Microcosm hypermedia research and development project that started in the late 1980's and from which has emerged a philosophy that re-examines the whole concept of hypermedia and its role in the evolution of multimedia information systems. The book presents the complete story of Microcosm to date. It sets the development of Microcosm in the context of the history of the subject from which it evolved, as well as the developments in the wider world of technology over the

last two decades including personal computing, high-speed communications, and the growth of the Internet. These all lead us towards a world of global integrated information environments: the publishing revolution of the 20th century, in principle making vast amounts of information available to anybody anywhere in the world. Rethinking Hypermedia: The Microcosm Approach explains the role that open hypermedia systems and link services will play in the integrated information environments of the future. It considers issues such as authoring, legacy systems and data integrity issues, and looks beyond the simple hypertext mod-

el provided in the World Wide Web and other systems today to the world of intelligent information processing agents that will help us deal with the problems of information overload and maintenance. Rethinking Hypermedia: The Microcosm Approach will be of interest to all those who are involved in designing, implementing and maintaining hypermedia systems such as the World Wide Web by setting the groundwork for producing a system that is both easy to use and easy to maintain. Rethinking Hypermedia: The Microcosm Approach is essential reading for anyone involved in the provision of online information.