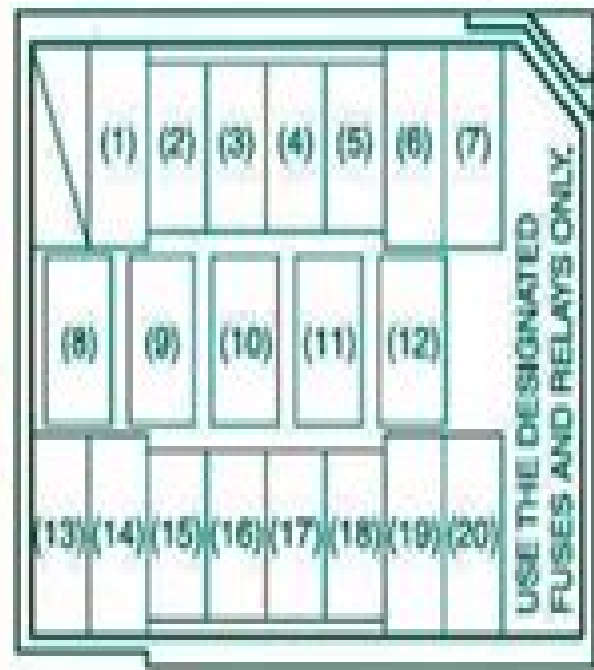
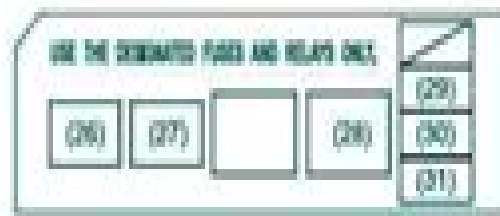
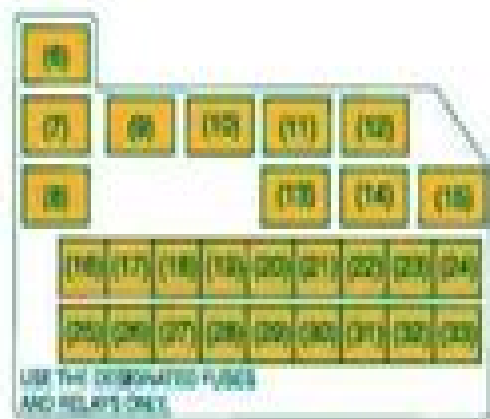
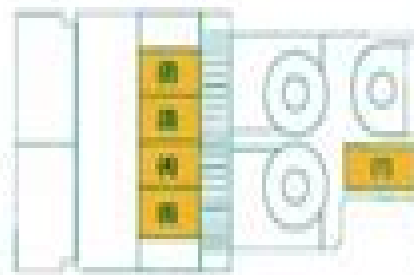


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preliminary reports The re emergence of clearance excavation fuelled by the demands of tourism has further reduced the value of urban excavations in the East Mediterranean Here late antique levels have suffered in the hunt for photogenic early imperial architecture This volume attempts to address this situation by offering a critique of present practice and a series of exemplars alongside discussion articles on field technique and post excavation analysis The articles ranges from urban survey to the study of finds The book also considers if we need to develop specific field methods appropriate to the study of late antiquity Contributors are John Bintliff Jeremy Evans Axel Gering Stefan Groh Yoshiki Hori Nikolaos D Karydis Veli K se Luke Lavan Zsolt Magyar Philip Mills John Pearce Steve Roskams Helga Sedlmayer Ellen Swift Itamar Taxel Douglas Underwood Lutgarde Vandeput and Joe Williams

Geophysics ,1960-06 **Real-time Part Geometry Analysis for Reducing Mold Cost** Xiaorui Chen,2007 *The Engines of Hippocrates* Barry Robson,O. K. Baek,2009-05-27 A unique integrative look at information based medicine The convergence of medical science biology pharmacology biomedical engineering healthcare and information technology is revolutionizing medical and scientific practice and has broader social implications still being understood The Engines of Hippocrates provides a unique integrative and holistic look at the new paradigm of information based medicine covering a broad range of topics for a wide readership The authors take a comprehensive approach examining the prehistory history and future of medicine and medical technology and its relation to information how history led to such present day discoveries as the structure of DNA the human genome and the discipline of bioinformatics and what the future results of these discoveries may hold Their far ranging views are their own and not necessarily those of the IBM Corporation or other employers The Engines of Hippocrates helps readers understand Forces shaping the pharmaceutical and biomedical industries today including personalized medicine genomics data mining and bionanotechnology The relationship between pharmaceutical science today and other disciplines such as philosophy of health history economics mathematics and computer science The integrated role alternative and non Western medicines could play in a new information based medicine Practical ethical organizational technological and social problems of information based medicine along with a novel data centric computing model and a self adaptive software engineering model and corresponding information technology architectures including perspectives on sharing remote data efficiently and securely for the common good An unmatched cross disciplinary perspective on the big picture of today and tomorrow s medicine The Engines of Hippocrates provides a reference to interested readers both inside and outside the pharmaceutical and medical communities as well as a peerless classroom supplement to students in a wide variety of disciplines

Rigorous Numerics in Dynamics Jan Bouwe van den Berg,Jean-Philippe Lessard,2018-07-12 This volume is based on lectures delivered at the 2016 AMS Short Course Rigorous Numerics in Dynamics held January 4 5 2016 in Seattle Washington Nonlinear dynamics shapes the world around us from the harmonious movements of celestial bodies via the swirling motions in fluid flows to the complicated biochemistry in the living cell Mathematically these phenomena are modeled by nonlinear dynamical systems in

the form of ODEs PDEs and delay equations The presence of nonlinearities complicates the analysis and the difficulties are even greater for PDEs and delay equations which are naturally defined on infinite dimensional function spaces With the availability of powerful computers and sophisticated software numerical simulations have quickly become the primary tool to study the models However while the pace of progress increases one may ask just how reliable are our computations Even for finite dimensional ODEs this question naturally arises if the system under study is chaotic as small differences in initial conditions such as those due to rounding errors in numerical computations yield wildly diverging outcomes These issues have motivated the development of the field of rigorous numerics in dynamics which draws inspiration from ideas in scientific computing numerical analysis and approximation theory The articles included in this volume present novel techniques for the rigorous study of the dynamics of maps via the Conley index theory periodic orbits of delay differential equations via continuation methods invariant manifolds and connecting orbits the dynamics of models with unknown nonlinearities and bifurcations diagrams

Knowledge-Based Intelligent Information and Engineering Systems Bruno Apolloni, 2007-09-14
Annotation The three volume set LNAI 4692 LNAI 4693 and LNAI 4694 constitute the refereed proceedings of the 11th International Conference on Knowledge Based Intelligent Information and Engineering Systems KES 2007 held in Vietri sul Mare Italy September 12 14 2007 The 409 revised papers presented were carefully reviewed and selected from about 1203 submissions The papers present a wealth of original research results from the field of intelligent information processing in the broadest sense topics covered in the first volume are artificial neural networks and connectionists systems fuzzy and neuro fuzzy systems evolutionary computation machine learning and classical AI agent systems knowledge based and expert systems hybrid intelligent systems miscellaneous intelligent algorithms intelligent vision and image processing knowledge management and ontologies Web intelligence multimedia e learning and teaching intelligent signal processing control and robotics other intelligent systems applications papers of the experience management and engineering workshop industrial applications of intelligent systems as well as information engineering and applications in ubiquitous computing environments

Integrated Fault Seal Analysis S. Ogilvie, S. Dee, R.W. Wilson, W. Bailey, 2020-08-03 Faults commonly trap fluids such as hydrocarbons and water and therefore are of economic significance During hydrocarbon field development smaller faults can provide baffles and or conduits to flow There are relatively simple well established workflows to carry out a fault seal analysis for siliciclastic rocks based primarily on clay content There are however outstanding challenges related to other rock types to calibrating fault seal models with static and dynamic data and to handling uncertainty The variety of studies presented here demonstrate the types of data required and workflows followed in today's environment in order to understand the uncertainties risks and upsides associated with fault related fluid flow These studies span all parts of the hydrocarbon value chain from exploration to production but are also of relevance for other industries such as radioactive waste and CO2 containment

Introduction to the Simulation of Dynamics Using Simulink Michael A. Gray, 2010-07-02 Designed for

undergraduate students in the general science engineering and mathematics community Introduction to the Simulation of Dynamics Using Simulink R shows how to use the powerful tool of Simulink to investigate and form intuitions about the behavior of dynamical systems Requiring no prior programming experience it clearly explains how to transition from physical models described by mathematical equations directly to executable Simulink simulations Teaches students how to model and explore the dynamics of systems Step by step the author presents the basics of building a simulation in Simulink He begins with finite difference equations and simple discrete models such as annual population models to introduce the concept of state The text then covers ordinary differential equations numerical integration algorithms and time step simulation The final chapter offers overviews of some advanced topics including the simulation of chaotic dynamics and partial differential equations A one semester undergraduate course on simulation Written in an informal accessible style this guide includes many diagrams and graphics as well as exercises embedded within the text It also draws on numerous examples from the science engineering and technology fields The book deepens students understanding of simulated systems and prepares them for advanced and specialized studies in simulation

Research and Development in E-Business through Service-Oriented Solutions Tarnay, Katalin, Imre, Sandor, Xu, Lai, 2013-06-30 As businesses are continuously developing new services procedures and standards electronic business has emerged into an important aspect of the science field by providing various applications through efficiently and rapidly processing information among business partners Research and Development in E Business through Service Oriented Solutions highlights the main concepts of e business as well as the advanced methods technologies and aspects that focus on technical support This book is an essential reference source of professors students researchers developers and other industry experts in order to provide a vast amount of specialized knowledge sources for promoting e business

ADME Processes in Pharmaceutical Sciences Alan Talevi, Pablo A. M. Quiroga, 2018-11-30 Absorption Distribution Metabolism and Excretion ADME processes and their relationship with the design of dosage forms and the success of pharmacotherapy form the basis of this upper level undergraduate graduate textbook As an introduction oriented to pharmacy students it is also written for scientist from different fields outside of pharmaceuticals e g material scientist material engineers medicinal chemists who might be working in a positions in pharmaceutical companies or whose work might benefit from basic training in the ADME concepts and some biological background Pedagogical features such as objectives keywords discussion questions summaries and case studies add valuable teaching tools This book will provide not only general knowledge on ADME processes but also an updated insight on some hot topics such as drug transporters multi drug resistance related to pharmacokinetic phenomena last generation pharmaceutical carriers nanopharmaceuticals in vitro and in vivo bioequivalence studies biopharmaceuticals pharmacogenomics drug drug and food drug interactions and in silico and in vitro prediction of ADME properties In comparison with other similar textbooks around half of the volume would be focused on the relationship between expanding

scientific fields and ADME processes Each of these burgeoning fields has a separate chapter in the second part of the volume and was written with leading experts on the correspondent topic including scientists and academics from USA and UK Duquesne University School of Pharmacy Indiana University School of Medicine University of Utah College of Pharmacy University of Maryland University of Bath Additionally each of the initial chapters dealing with the generalities of drug absorption distribution metabolism and excretion would include relevant classic examples related to each topic with appropriate illustrations e g importance of active absorption of levodopa implications in levodopa administration drug drug interactions and food drug interactions emerging from the active uptake intoxication with paracetamol as a result of glutathione depletion CYP induction and its relationship with acute liver failure caused by paracetamol etc ADME Processes and Pharmaceutical Sciences is written as a core textbook for ADME processes pharmacy pharmacokinetics drug delivery biopharmaceutics drug disposition drug design and medicinal chemistry courses *Nuclear Science Abstracts* ,1964

Beyond Cognitive Metaphor Theory Monika Fludernik,2012-03-29 In this innovative collection an international group of scholars come together to discuss literary metaphors and cognitive metaphor theory The volume presents recent approaches to metaphor illustrates a range of successful applications of the new cognitive models to literary texts and provides an assessment of cognitive metaphor theory from a literary point of view **Modelling Foundations and Applications**

Alfonso Pierantonio,Salvador Trujillo,2018-06-18 This book constitutes the proceedings of the 14th European Conference on Modelling Foundations and Applications ECMFA 2018 held as part of STAF 2018 in Toulouse France in June 2018 The 19 papers presented in this volume were carefully reviewed and selected from 45 submissions The cover topics such as bidirectional and unidirectional model transformations model management re engineering modelling environments verification and validation and domain specific modelling w r t business processes automotive software and safety critical software *Groups and Symmetries* John P. Harnad,Pavel Winternitz, **PC Magazine** ,1986 **Risk in Children's**

Adventure Literature Elly McCausland,2024-05-31 Risk in Children s Adventure Literature examines the way in which adults discuss the reading and entertainment habits of children and with it the assumption that adventure is a timeless and stable constant whose meaning and value is self evident A closer enquiry into British and American adventure texts for children over the past 150 years reveals a host of complexities occluded by the term and the ways in which adults invoke adventure as a means of attempting to get to grips with the nebulous figure of the child Writing about adventure also necessitates writing about risk and this book argues that adults have historically used adventure to conceptualise the relationship between children and risk the risks children themselves pose to society the risks that threaten their development and how they can be trained to manage risk in socially normative and desirable ways Tracing this tendency back to its development and consolidation in Victorian imperial romance and forward through various adventure texts and media to the present day this book probes and investigates the truisms and assumptions that underlie our generalisations about children s

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