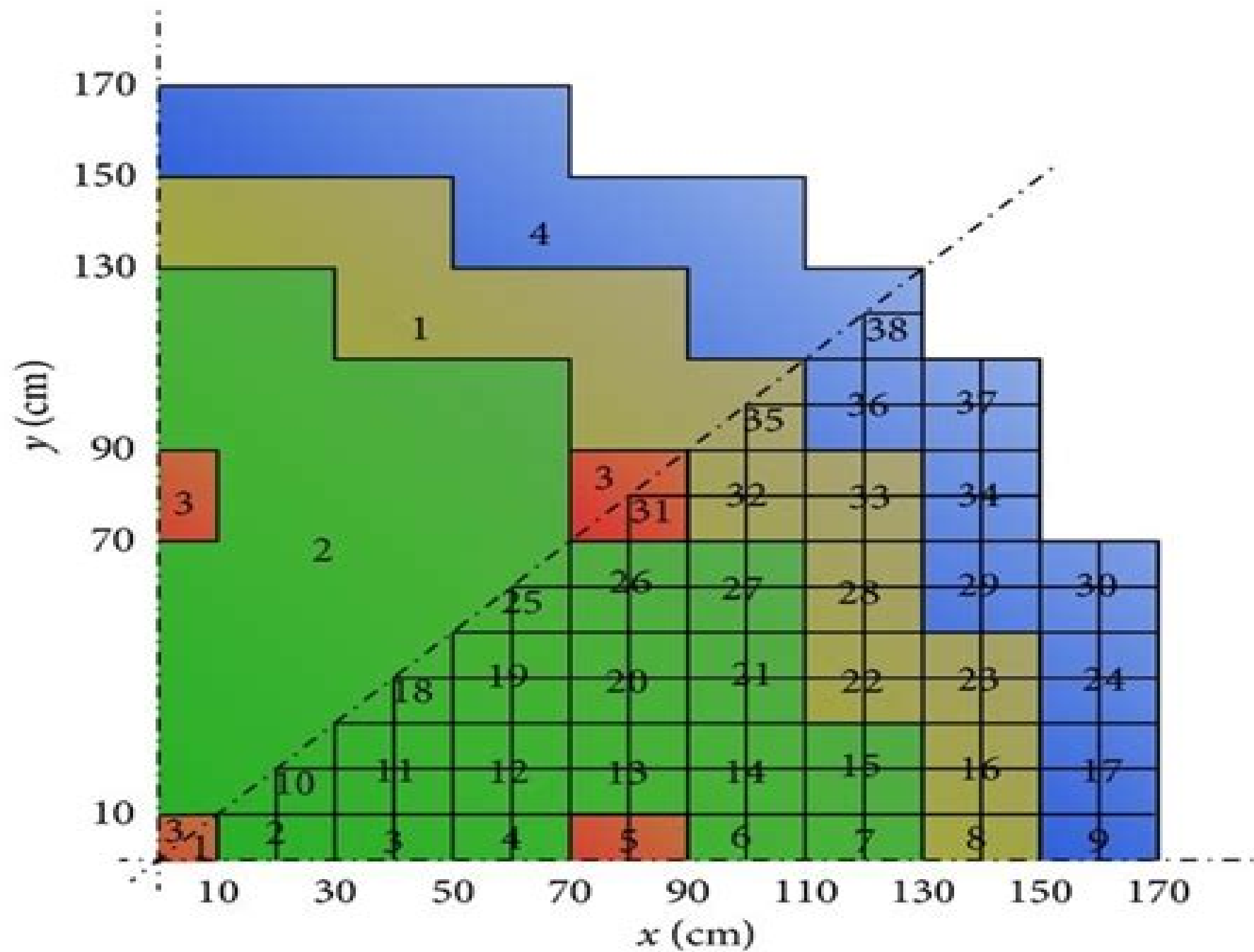
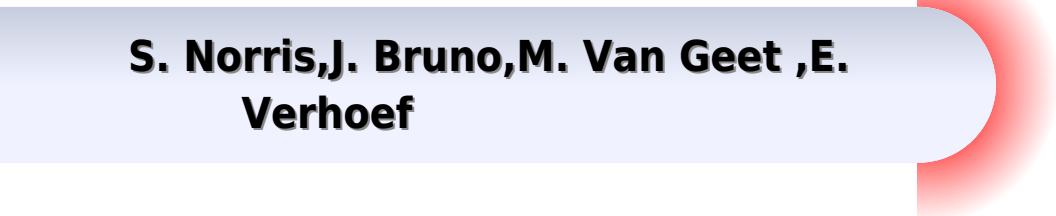




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Additive Manufacturing – Developments in Training and Education Eujin Pei, Mario Monzón, Alain Bernard, 2018-06-30
This book provides an overview of training and teaching methods as well as education strategies for Additive Manufacturing AM and its application in different business sectors It presents real world applications and case studies to demonstrate the key practical and theoretical fundamentals of AM training written by international experts from the field Additive Manufacturing is a rapidly developing technology and having a well trained workforce is essential Accordingly readers are introduced to new training approaches and recent breakthroughs that can facilitate and accelerate the design application and implementation of AM The book s contributors discuss many topics to provide readers a fundamental grasp of AM including collaboration among educational bodies and between industry and governments strategies for implementing AM training new teaching methods training programs that provide alternative employment choices the need for certification by professional bodies and promoting awareness of AM in society This book offers an excellent source of information for researchers and industrial engineers who are interested in expanding their AM expertise and learning how to implement it It will also be of interest to readers who want to learn about the practicalities of adopting training and teaching for AM

Reactor Physics: Methods and Applications Tengfei Zhang, Ding She, Shripad T. Revankar, Jun Wang, Qian Zhang, 2022-06-29 TMS 2014 143rd Annual Meeting & Exhibition, Annual Meeting Supplemental Proceedings The Minerals, Metals & Materials Society (TMS), 2016-12-16 These papers present advancements in all aspects of high temperature electrochemistry from the fundamental to the empirical and from the theoretical to the applied Topics involving the application of electrochemistry to the nuclear fuel cycle chemical sensors energy storage materials synthesis refractory metals and their alloys and alkali and alkaline earth metals are included Also included are papers that discuss various technical economic and environmental issues associated with plant operations and industrial practices **CONCRETE Innovations in Materials, Design and Structures** FIB – International Federation for Structural Concrete, 2019-05-27 This Proceedings contains the papers of the fib Symposium CONCRETE Innovations in Materials Design and Structures which was held in May 2019 in Krak w Poland This annual symposium was co organised by the Cracow University of Technology The topics covered include Analysis and Design Sustainability Durability Structures Materials and Prefabrication The fib F d ration internationale du b ton is a not for profit association formed by 45 national member groups and approximately 1000 corporate and individual members The fib s mission is to develop at an international level the study of scientific and practical matters capable of advancing the technical economic aesthetic and environmental performance of concrete construction The fib was formed in 1998 by the merger of the Euro International Committee for Concrete the CEB and the International Federation for Prestressing the FIP These predecessor organizations existed independently since 1953 and 1952 respectively

Reactor Fuels, Materials and Systems under Extreme Environments Wenzhong Zhou, Zhang Chunyu, Shanfang

Huang,Zeyun Wu,Shripad T. Revankar,2022-03-25 **Radioactive Waste Confinement** S. Norris,J. Bruno,M. Van Geet ,E. Verhoef ,2017-05-04 It is internationally accepted that the safest and most sustainable option for managing radioactive waste is geological disposal utilizing both engineering and geology to isolate the waste and contain the radioactivity This Special Publication contains 25 scientific studies presented at the 6th conference on Clays in natural and engineered barriers for radioactive waste confinement held in Brussels Belgium in 2015 The conference and this resulting volume cover many of the aspects of clay characterization and behaviour considered at various temporal and spatial scales relevant to the confinement of radionuclides in clay from basic phenomenological process descriptions to the global understanding of performance and safety at repository and geological scales The papers in this volume consider research into argillaceous media under the following topic areas large scale geological characterization general strategy for clay based disposal systems geomechanics mass transfer bentonite evolution and gas transfer The collection of different topics presented in this Special Publication demonstrates the diversity of geological repository research Diagnosis and Fault-tolerant Control Volume 2 Vicenc Puig,Silvio Simani,2021-11-30 This book presents recent advances in fault diagnosis and fault tolerant control of dynamic processes Its impetus derives from the need for an overview of the challenges of the fault diagnosis technique and sustainable control especially for those demanding systems that require reliability availability maintainability and safety to ensure efficient operations Moreover the need for a high degree of tolerance with respect to possible faults represents a further key point primarily for complex systems as modeling and control are inherently challenging and maintenance is both expensive and safety critical Diagnosis and Fault tolerant Control 2 also presents and compares different fault diagnosis and fault tolerant schemes using well established innovative strategies for modeling the behavior of the dynamic process under investigation An updated treatise of diagnosis and fault tolerant control is addressed with the use of essential and advanced methods including signal based model based and data driven techniques Another key feature is the application of these methods for dealing with robustness and reliability **Handbook of Geometric Constraint Systems Principles** Meera Sitharam,Audrey St. John,Jessica Sidman,2018-07-20 The Handbook of Geometric Constraint Systems Principles is an entry point to the currently used principal mathematical and computational tools and techniques of the geometric constraint system GCS It functions as a single source containing the core principles and results accessible to both beginners and experts The handbook provides a guide for students learning basic concepts as well as experts looking to pinpoint specific results or approaches in the broad landscape As such the editors created this handbook to serve as a useful tool for navigating the varied concepts approaches and results found in GCS research Key Features A comprehensive reference handbook authored by top researchers Includes fundamentals and techniques from multiple perspectives that span several research communities Provides recent results and a graded program of open problems and conjectures Can be used for senior undergraduate or graduate topics course introduction to the area Detailed list of figures and tables About the Editors

Meera Sitharam is currently an Associate Professor at the University of Florida's Department of Computer Information Science and Engineering. She received her Ph.D. at the University of Wisconsin-Madison. Audrey St. John is an Associate Professor of Computer Science at Mount Holyoke College who received her Ph.D. from UMass Amherst. Jessica Sidman is a Professor of Mathematics on the John S. Kennedy Foundation at Mount Holyoke College. She received her Ph.D. from the University of Michigan.

3D Shape Analysis Hamid Laga, Yulan Guo, Hedi Tabia, Robert B. Fisher, Mohammed Bennamoun, 2019-01-07. An in-depth description of the state of the art of 3D shape analysis techniques and their applications. This book discusses the different topics that come under the title of 3D shape analysis. It covers the theoretical foundations and the major solutions that have been presented in the literature. It also establishes links between solutions proposed by different communities that studied 3D shape such as mathematics and statistics, medical imaging, computer vision, and computer graphics. The first part of 3D Shape Analysis: Fundamentals, Theory, and Applications provides a review of the background concepts such as methods for the acquisition and representation of 3D geometries and the fundamentals of geometry and topology. It specifically covers stereo matching, structured light, and intrinsic vs. extrinsic properties of shape. Parts 2 and 3 present a range of mathematical and algorithmic tools which are used for e.g. global descriptors, keypoint detectors, local feature descriptors, and algorithms that are commonly used for the detection, registration, recognition, classification, and retrieval of 3D objects. Both also place strong emphasis on recent techniques motivated by the spread of commodity devices for 3D acquisition. Part 4 demonstrates the use of these techniques in a selection of 3D shape analysis applications. It covers 3D face recognition, object recognition in 3D scenes, and 3D shape retrieval. It also discusses examples of semantic applications and cross-domain 3D retrieval, i.e. how to retrieve 3D models using various types of modalities, e.g. sketches and/or images. The book concludes with a summary of the main ideas and discussions of the future trends. 3D Shape Analysis: Fundamentals, Theory, and Applications is an excellent reference for graduate students, researchers, and professionals in different fields of mathematics, computer science, and engineering. It is also ideal for courses in computer vision and computer graphics as well as for those seeking 3D industrial/commercial solutions.

Neuroscience, computing, performance, and benchmarks: Why it matters to neuroscience how fast we can compute Felix Schürmann, Omar Awile, James Courtney Knight, Thomas Nowotny, James B. Aimone, Markus Diesmann, 2023-04-26.

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