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Thermo-Mechanics Applications and Engineering Technology Zied

Driss, Brahim Necib, Hao-Chun Zhang, 2018-01-30 This book focuses on the dissemination of information of permanent interest in thermo mechanics applications and engineering technology Contributions have clear relevance to industrial device and a relatively straightforward or feasible path to application Chapters are sought that have long term relevance to specific applications including convective heat transfer fluid mechanics combustion aerodynamics hydrodynamics turbomachinery and multi phase flows In fact many aspects in industrial operations and daily life are closely related to thermo mechanics processes Along with the development of computer industry and the advancement of numerical methods solid foundation in both hardware and software has been established to study the processes by using numerical simulation methods which play important roles in the ways of extending research topics reducing research costs discovering new phenomena and developing new technologies The presented case studies and development approaches aim to provide the readers such as engineers and PhD students with basic and applied studies broadly related to the Thermo Mechanics Applications and Engineering Technology

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Ebook: Environmental Science: A Global Concern William Cunningham, Mary Cunningham, 2014-10-16 Environmental Science A Global Concern is a comprehensive presentation of environmental science for non science majors which emphasizes critical thinking environmental responsibility and global awareness This book is intended for use in a one or two semester course in environmental science human ecology or environmental studies at the college or advanced placement high school level As practicing scientists and educators the Cunningham author team brings decades of experience in the classroom in the practice of science and in civic engagement This experience helps give students a clear sense of what environmental science is and why it matters in this exciting new 13th edition Environmental Science A Global Concern provides readers with an up to date introductory global view of

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technologies has rapidly increased because of the wide range of possible applications in therapy and diagnosis especially in cancer treatment The possibility of generating human antibodies that are not accessible by conventional polyclonal or monoclonal approaches has forced the development of antibody engineering technologies even more This manual presents a comprehensive collection of detailed step by step protocols provided by experts in the field All basic methods needed in antibody engineering not only methods to generate recombinant antibodies but also protocols for analysis and their use and

recently developed and emerging technologies are covered

Understanding Pedagogy Peter Mortimore, 1999-06-18 This presents a useful and thoughtful overview of the ways in which thinking about pedagogy has changed in research and practice Dr A Loveless University of Brighton I commend it to anyone with a concern for teaching in any of its forms School Leadership and Management In this controversial book Peter Mortimore and a team from London University's Institute of Education explore what is meant by the term pedagogy They investigate its context and describe some of the recent shifts in thinking about it Pedagogy affects the way hundreds of thousands of learners of different ages and stages are taught Yet until recently it has been a neglected topic Instead of having access to systematic evidence about its impact innovative teachers have been guided only by ideological positions folk wisdom and fashionable enthusiasms for particular approaches The contributors to this book all with professional backgrounds as teachers have scoured the literature to examine the impact of different pedagogies on nursery primary and secondary schools as well as on further education colleges universities and the workplace The book also considers learners with special educational needs and the implications of using information and communications technology The authors open up debates on the following key topics how best to define pedagogy what we know about the impact of particular pedagogies on learning what is still not known whether there are important differences between the pedagogy used for learners of different ages and stages whether any lessons for the future can be gleaned from current practice This important book is invaluable reading for interested teachers working with learners of all ages The issues raised affect the way we think about the teaching of the under fives through to university students and continuing lifelong learners It is essential reading for policymakers practitioners and tutors

Mathematics Education in the Age of Artificial Intelligence Philippe R. Richard, M. Pilar Vélez, Steven Van Vaerenbergh, 2022-03-09 This book highlights the contribution of artificial intelligence for mathematics education It provides concrete ideas supported by mathematical work obtained through dynamic international collaboration and discusses the flourishing of new mathematics in the contemporary world from a sustainable development perspective Over the past thirty years artificial intelligence has gradually infiltrated all facets of society When it is deployed in interaction with the human designer or user AI certainly raises new ethical questions But as soon as it aims to augment intelligence in a kind of human machine partnership it goes to the heart of knowledge development and the very performance of work The proposed themes and the sections of the book address original issues relating to the creation of AI milieus to work on mathematics to the AI supported learning of mathematics and to the coordination of usual paper pencil techniques and new AI aided educational working spaces The authors of the book and the coordinators of each section are all established specialists in mathematics didactics mathematics and computer science In summary this book is a must read for everyone interested in the teaching and learning of mathematics and it concerns the interaction between the human and the machine in both directions It contains ideas questions and inspiration that invite to take up the challenge of Artificial Intelligence contributing to Mathematical Human

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