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This book presents the complete formulation of a new advanced discretization meshless technique: the Natural Neighbour Radial Point Interpolation Method (NNRPIM). In addition, two of the most popular meshless methods, the EFGM and the RPIM, are fully presented. Being a truly meshless method, the major advantages of the NNRPIM over the FEM and other meshless methods, are the remeshing flexibility and the higher accuracy of the obtained variable field. Using the natural neighbour concept, the NNRPIM permits to determine organically the influence-domain, resembling the cellulae natural behaviour. This innovation permits the analysis of convex boundaries and extremely irregular meshes, which is an advantage in the biomechanical analysis, with no extra computational effort associated. This volume shows how to extend the NNRPIM to the bone tissue remodelling analysis, expecting to contribute with new numerical tools and strategies in order to permit a more efficient numerical biomechanical analysis.

The detection of genetically modified organisms (GMOs) is becoming very complex, with new GMOs, approved and unapproved, constantly entering world markets. Traceability and labelling of GMOs is defined in regulations worldwide, demanding accurate and reliable testing to support the requirements of legislation. This Brief provides the current state-of-the-art on all key topics involved in GMO testing and is a source of detailed practical information for laboratories. Special focus is given to qualitative and quantitative real-time PCR analysis relevant to all areas where detection and identification rely on nucleic acid-based methods. The following topics, important for testing laboratories, are also discussed: organization of the laboratory, focusing on aspects of the quality system and methods for testing, validation and verification of methods, and measurement uncertainty. The Brief also discusses the new challenges of GMOs and novel modified organisms, using new technologies, and the possible solutions for GMO detection, including bioinformatics tools. Finally, legislation on GMOs and sources of information on GMOs are provided, which are relevant not only to testing laboratories, but to anyone interested in GMOs. The authors of this Brief have many years of experience in GMO testing, development of real-time PCR methods, implementation of quality system requirements, validations and verification of methods, and measurement uncertainty. The National Institute of Biology is a highly qualified research laboratory and a National Reference Laboratory, which also performs routine analyses of food, feed and seed. The Institute for Health and Consumer Protection of the European Union Joint Research Centre has extensive knowledge and experience of GMO detection. It hosts the European Union Reference Laboratory for GM Food and Feed in addition to chairing the European Network of GMO Laboratories.

This international conference was held to provide a forum where recent advances and future directions in the numerical simulations of manufacturing processes were discussed by engineers and scientists from industry and

academia worldwide. The topics covered in the conference should be of great interest not only to numerical analysts but also to professionals and researchers involved in traditional and novel manufacturing technologies for conventional and emerging materials.

Before a structure or component can be completed, before any analytical model can be constructed, and even before the design can be formulated, you must have a fundamental understanding of damage behavior in order to produce a safe and effective design. Damage Mechanics presents the underlying principles of continuum damage mechanics along with the

The gold standard in analytical chemistry, Dan Harris' Quantitative Chemical Analysis provides a sound physical understanding of the principles of analytical chemistry and their applications in the disciplines.

Framed by critical globalisation theory and David Harvey's 'co-revolutionary moments' as a theory of social change, this book brings together a multi-disciplinary team of researchers to empirically analyse how socialism is being constructed in contemporary Latin America and the Caribbean, and beyond. This book uses the case of the Bolivarian Alliance for the Peoples of Our America - Peoples' Trade Agreement (ALBA-TCP) to invite to a re-thinking of resistance to global capitalism and the construction of socialism in the 21st century. Including detailed theory-based ethnographic case studies from Bolivia, Cuba, El Salvador, Nicaragua, Venezuela and the USA, the contributors identify social and structural forces at different levels and scales to illuminate politics and practices at work. Centred around the themes of democracy and justice, and the more general reconfiguration of the state-society relations and power geometries at the local, national, regional and global scales, ALBA and Counter-Globalization is at the forefront in the trend of interdisciplinary approaches to the study of social phenomena of global relevance. Counter-Globalization and Socialism in the 21st Century will be of interest to students and scholars of Latin American politics, global governance, global regionalisms and rising powers.

The Nag Hammadi Scriptures, edited by Marvin Meyer, is the most complete, up-to-date, one-volume, English-language edition of the renowned library of Gnostic manuscripts discovered in Egypt in 1945, which rivaled the Dead Sea Scrolls find in significance. It includes the Gospel of Thomas, the Gospel of Mary, and the recently discovered Gospel of Judas, as well as other Gnostic gospels and sacred texts. This volume also includes introductory essays, notes, tables, glossary, index, etc. to help the reader understand the context and contemporary significance of these texts which have shed new light on early Christianity and ancient thought. The compilation of ancient manuscripts that constitute The Nag Hammadi Scriptures is a discovery that challenges everything we thought we knew about the early Christian church, ancient Judaism, and Greco-Roman religions.

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