

Numerical Methods In Engineering Applied Science

R. Glowinski, J. L. Lions

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efficiency The book also covers the virtual element formulation for finite plasticity providing a framework for simulating the behavior of materials undergoing plastic deformation Furthermore the VEM is applied to thermo mechanical problems where it allows for the investigation of coupled thermal and mechanical effects. The book dedicates a significant portion to the virtual elements for fracture processes presenting techniques to model and analyze fractures in engineering structures It also addresses contact problems showcasing the VEM s effectiveness in dealing with contact phenomena The virtual element method's versatility is further demonstrated through its application in homogenization offering a means to understand the effective behavior of composite materials and heterogeneous structures Finally the book concludes with the virtual elements for beams and plates exploring their application in these specific structural elements Throughout the book the authors emphasize the advantages of the virtual element method over traditional finite element discretization schemes highlighting its accuracy flexibility and computational efficiency in various engineering contexts **Computer Aided Analysis and** Design of Machine Elements Rao V. Dukkipati, M. Ananda Rao, Rama B. Bhat, 2006 Beginning with the formulation of specific design problems this book goes on explains theories of failure It considers factors involved in optimization of design followed by a detailed description of static transient and dynamic analysis Boundary Element Methods in Engineering and Sciences M. H. Aliabadi, P. H. Wen, 2011 The boundary element method BEM also known as the boundary integral equation method BIEM is a modern numerical technique It is an established alternative to traditional computational methods of engineering analysis This book provides a comprehensive account of the method and its application to problems in engineering and science

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