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Paperback. Pub Date: 2009 Pages: 631 Language: English Publisher: World Publishing Company finite element method solid mechanics and structural mechanics (6th edition) is dedicated to our wives Helen and Mary Lou and our families for their support and patience during the preparation of this book. and also to all of our students and colleagues who over the years have contributed to our knowledge of the finite element method. In particular we would like to mention Professor Eugenio Onate and his group at CIMNE for their help. encouragement and support during the preparation process. Contents: Preface1. General problems in solid mechanics and non-linearity 1.1 Introduction 1.2 Small deformation solid mechanics problems 1.3 Variational forms for non-linear elasticity 1.4 Weak forms of governing equations 1.5 Concluding remarksReferences2. Galerkin method of approximation - irreducibl...



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