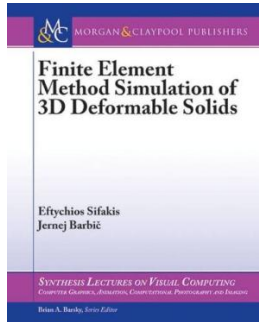


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FINITE ELEMENT METHOD SIMULATION OF 3D DEFORMABLE SOLIDS



Morgan Claypool Publishers, United States, 2015. Paperback Book Condition: New. 235 x 187 mm. Language: English. Brand New Book ***** Print on Demand *****. This book serves as a practical guide to simulation of 3D deformable solids using the Finite Element Method (FEM). It reviews a number of topics related to the theory and implementation of FEM approaches: measures of deformation, constitutive laws of nonlinear materials, tetrahedral discretizations, and model reduction techniques for real-time simulation. Simulations of deformable solids are important..

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