



ProENGINEER Wildfire 3.0 self-study manual - body animation finite element papers (with CD-ROM)

By ZHU LING YUN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 364 Publisher: Posts & Telecom Press Pub. Date :2008-9-1. ProENGINEER Wildfire 3.0 book modeled devoted to the ProENGINEER simulation capabilities. comprehensive coverage of the Mechanism (agency). Motion (animation) and Mechanica (finite element) 3 modules and applications. Chapter 1. the simulation of ProENGINEER a brief introduction; Chapter 2 describes the Mechanism; Chapter 3 introduces the Motion; Chapter 4 to Chapter 6 describes the integrated model (Integrated Mode) of the Mechanica; Chapter 7 describes the stand-alone mode (Independent Mode) of the Mechanica. The book seeks to streamline the writing style. practical. to let every user can easily use ProENGINEER ProENGINEER the analysis. This book is suitable for ProENGINEER middle and advanced users can also be used as a training book. Contents: Chapter 1 Introduction 1.1 Introduction to ProE analog 1.2 ProMECHANICA of the three modes of operation 1.2.1 Integrated model (Integrated mode) 1.2.2 FEA (Finite Element Modeling) mode 1.2.3 standalone mode (Independent Mode) 1.3 ProMECHANICA the Installation Chapter 2 Introduction to Mechanism Design Mechanism Design 2.1 2.2 2.3 workflow organization first experience and instruction architecture architecture instructions 2.3.1...



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