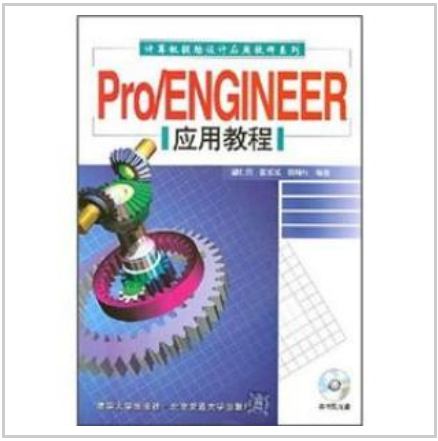


DOWNLOAD

ProENGINEER Application Tutorial (1 CD)

By HU REN XI // ZHANG LE LE // LU CHUN HONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 314 Publisher: Beijing Jiaotong University Press Pub. Date :2007-10. ProENCINEER is widely used in mechanical design. industrial design. functional simulation. simulation of manufacturing automation and data management software designed three-dimensional model. The book ProENGINEER Wildfire 3.0 as a platform. insight into the ProENCINEER modeling theory and practice operations. The book is divided into 10 chapters. including: ProENGINEER Wildfire 3.0 Overview. sketch maps. baseline characteristics. the basic characteristics of the establishment. the establishment of engineering features. the establishment of advanced features. physical feature editing. basic surface features. parts assembly and engineering drawing entities. Distribution of multimedia learning CD-ROM book. CD-ROM contains the book examples and exercises to explain the instances of the source file material. and produced a full instance of the animation to explain the AVI file synchronization. This book is for middle-class readers. particularly those engaged in product design or want to engage in ProENCINEER staff. but also as a basic knowledge of certain software. intermediate readers of self-reference. as well as tertiary institutions and community training school training materials. Contents: Chapter 1 Overview 1.1 proFour...

READ ONLINE
[1.44 MB]

Reviews

This pdf is so gripping and exciting. I actually have go through and that i am confident that i will going to read once again once more in the future. I discovered this publication from my dad and i advised this ebook to discover.
-- ***Mr. Elwin McGlynn Jr.***

The book is straightforward in read safer to recognize. This really is for anyone who statte there had not been a worthy of looking at. You may like just how the blogger create this publication.
-- ***Friedrich Nolan***