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Reviews

Extensive manual! Its such a great read. It really is loaded with knowledge and wisdom You wont really feel monotony at at any time of your time (that's what catalogs are for regarding if you ask me).

(Myrl Hintz)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Language: Chinese Publisher: China Water Power Press. Liu Jinsong. Xiao Han. edited segment bright Simufact Material Forming and Control Engineering introduces Simufact Material Forming and Control Engineering in the typical application of related technical issues. in particular, to explain the finite element method and finite volume method to solve the specific operation of the material in the process made the focus. Book theory, supplemented by application-based, and both focus on the basic principles and use of the Simufact emphasis on improving the ability of practical engineering analysis. The book is divided into 13 chapters. Chapter 1 describes the Finite Element Technology in Material Forming and Control engineering conditions. Chapters 2 and 3 introduce Simufact in Material Forming and Control works in some common techniques and basic user interface, the first four 13 from the open die forging, closed die forging, cogging forging, extrusion, rolling, tube spinning, ring rolling, sheet metal hot stamping, heat treatment and other introduced Simufact Material Forming and Control Engineering The typical application cases, and all operational processes. Learning of this book, readers can master the key technology of the finite element method and finite volume method to solve practical engineering problems, and learn to apply this expertise to analyze and solve problems, and will closely coordinated with the theoretical analysis and engineering practice. Simufact in Material Forming and Control Engineering both for Material Forming and Control Engineering and technical personnel, but also as Simufact numerical simulation analysis software training materials. Four Satisfaction guaranteed, or money back.



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