



Plastic molding and die structure (vocational education institutions. professional planning machinery and electronic materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 302 Publisher: Machinery Industry Pub. Date :2008-09-01 version 1. This book systematically describes the plastic molding process. mold design and mold structure and the basic principles. the basic method. The book is divided into 11 units. including injection molding. compression and injection molding. extrusion molding. pneumatic molding and other molding process and mold structure. the mold material and injection mold design example. Principles of the plastic molding of the unit. a mold structure and design together. the emphasis on content integrated. This book is suitable for vocational and technical colleges and adult education institutions. professional mold design and manufacturing uses. but also for mechanical design. electrical and mechanical technology. digital technology and other machinery related to professional use. but also for engaging in mold design and manufacturing engineering officers. Contents: Introduction Module I Introduction to plastic molding a plastic base section. the molecular structure of two polymers. the composition and classification of three plastic. the thermodynamic properties of four plastic. plastic flow in the molding process of physical changes and chemical changes in the state second section...



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