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stamping process and die design

By LI MING WANG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 276 Publisher: Posts Telecom Press Pub. Date :2009-05. stamping process and die design (2 Edition) According to the vocational colleges for professional and technical proficiency training requirements. in the first edition. based on the amendments made. The contents of the original edition has been re-combination. simplifying the theoretical description. highlighting the application. an increase of cases of each chapter and exercises. The book is divided into six chapters. The main contents include the concept of stamping. stamping equipment. stamping and punching the basic principles of deformation. bending. deep drawing. forming the basic process and mold design. die describes the installation. commissioning and punching equipment safety procedures. Stamping process and die design (2nd edition) listed in the Appendix the necessary design information and technical data. Stamping process and die design (2nd edition) as a higher vocational and technical colleges. college senior technicians machinery manufacturing. mold design and manufacturing specialty materials. but also for factories and enterprises and research institutes related to professional engineering and technical personnel for reference. Contents: Chapter 1 punching and stamping equipment 1.1 Overview 1.1.1 Stamping...



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