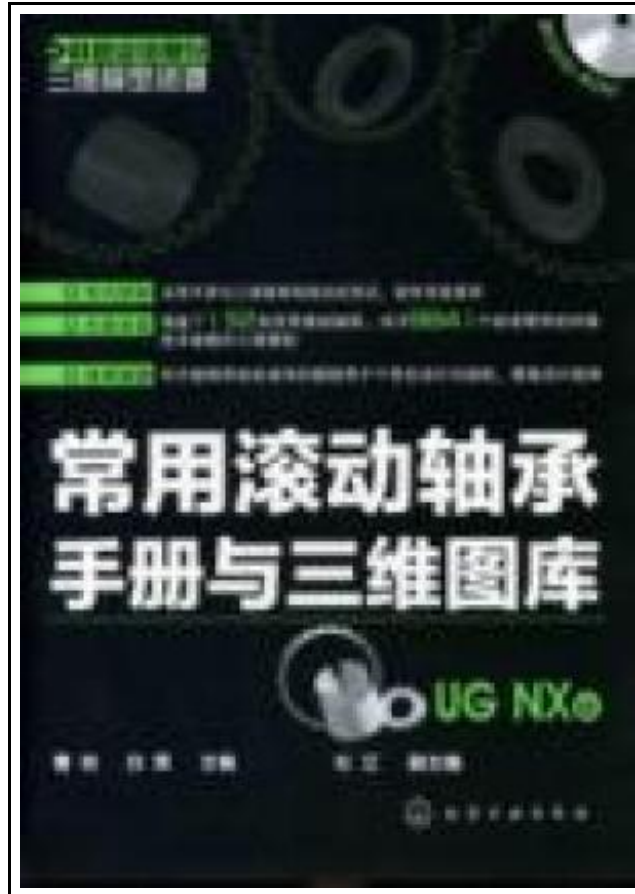


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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 384 Publisher: Chemical Industry Pub. Date :2011-09-01 version 1. Cao Yan. Bai Yu editor of the common man and three-dimensional rolling gallery (with CD-ROM UG NX version) the use of manual and three-dimensional gallery combination in the form of common data bearing on national standards and industry standards-based. manual and a gallery can be used independently to improve the use of the flexibility and convenience. The book mainly covers the classification of rolling bearings. code and structure. bearing materials and heat treatment. the characteristics of rolling bearings. bearing selection. calculation of common rolling bearing. rolling bearing application design. commonly used in the basic size and bearing data. at home and abroad bearing code control. and software to install. uninstall and use and so on. Based on UG NX-D CAD/CAM software created three-dimensional rolling bearings used standard parts library. including standard data types commonly used in rolling bearings and the corresponding three-dimensional model. Manual and three-dimensional library design and manufacturing work. one can avoid the cumbersome standard parts graphics designers to work to improve the design efficiency; the other hand. standardization can improve the design and reduce the error rate. Common manual and three-dimensional rolling gallery (with CD-ROM UG NX version) content practical. simple and easy to use. for machinery. equipment. vehicles. ships. railways. bridges. buildings. structures. tools. instruments. meters and other fields of engineering CAD/CAM technology and research and application of personnel. but also for teachers and students of colleges and universities related to professional learning and reference. Contents: Chapter 1. the classification of rolling bearings. rolling code and structure of the common classification of 11.1 (GBT 271-2008) 11.2 bearing the code used and the basic structure...

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