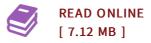




UG NX CAD-based applications and sample analysis

By LI ZHI ZUN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 352 Publisher: Machinery Industry Press. Pub. Date: 2005-1-7. Unigraphics NX (UG NX) is the United States Unigraphics Solutions of EDS integration has introduced CADCAMCAE integrated software. widely used in aerospace. automotive. machinery. electronics and other industries. You can use UG NX product design (part design and assembly design). drawing drawings. engineering analysis (finite element analysis and motion analysis. etc.) and preparation of CNC machining procedures. Part modeling. assembly modeling and generate drawings using UG NX is the basis for other work. this book UG NX CAD functions for a detailed description. This book describes the use of UG NX for part modeling. assembly modeling and CAD generated engineering drawings and other aspects. This book is ideal for self-UG designers to reference books. but also as institutions of higher learning. vocational training institutions teaching hospital and reference books. Contents: Preface Chapter 1 published UG NX4.0 Introduction 1.1 UG NX main technical characteristics of 1.2 UG NX's interface 1.3 UG NX Chapter 2 of the basic operation of voxel features and characteristics of the voxel Boolean operations 2.1 2.2...



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