



## 9787111369448CreoParametric1.0 Chinese version of the Quick Start tutorial examples(Chinese Edition)

By SUN MING LI DENG BIAN ZHU

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2012-05-01 Pages: 257 Publisher: Machinery Industry Press title: Creo Parametric 1.0 Chinese version of Quick Start tutorial examples Original Price: 36.00 yuan Author: Sun Mingli ed Publisher: Machinery Industry Press Date :2012-5-1 ISBN: 9787111369448 Number of words: 410000 Page: 257 Edition: 1 Binding: Paperback: 16 Weight: Editor's Choice Creo. Parametric (formerly known as .Pro / ENGINEER) 3D product design standards in the field. It contains the most advanced productivity tools. can encourage users to adopt the best practices in design while ensuring compliance with your industry and company standards. Sun Mingli ed the Creo Parametric1.0 Chinese version of the Quick Start tutorial examples knowledge structure is divided into eight chapters. include CreoParametric1.0 based on sketches. datum feature. feature modeling. solid feature editing. surface modeling. parts the entity assembly. engineering and mapping knowledge. Described the process. pay attention to the easy-to-digest. from easy to difficult. the chapters both relatively independent of the backward and forward linkages. Author based on their years of experience and learning usually psychological. timely given summarize and prompts to help the reader master knowledge...



**READ ONLINE**  
[ 5.06 MB ]

### Reviews

*The very best publication i at any time read through. I actually have go through and i am confident that i am going to planning to read through once more once more down the road. I found out this ebook from my i and dad advised this publication to learn.*

-- **Emie Wuckert**

*It in one of the most popular book. I am quite late in start reading this one, but better then never. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Camylle Larson**