



## Pro \ ENGINEER Wildfire4.0 application and tutorial examples (higher vocational education and technical professional dual-card program CNC programming training materials)

By NIU BAO LIN



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 308 Publisher: People's Post Pub. Date :2009-05-01 version 1. CAD/CAM book to students the core skills. sub-chapter the design. processing chapter two. describes ProENGINEER Wildfire 4.0 software knowledge. ProE design chapter details the basis for the application. draw 2D sketches. three-dimensional solid modeling. surface features. advanced surface modeling. creating drawings. parametric design and assembly of components and other aspects of knowledge. Chapter describes the process of mold design and ProE NC post-processing. automatic programming knowledge. including mold design. CNC machining and ProNC basics. milling. hole machining and so on. This book follows the easy things first. step by step principle. explained the basic approach in the design ideas while focusing on the cultivation. combined with practical training in the design of parts. so that readers be able to obtain parts with a software-aided design and machining methods and secondary skills. This book can be used as vocational and technical institutions of higher numerical control technology. mold design and manufacturing. machinery manufacturing and automation machinery professional teaching books. but also for the technical personnel. CNC programming and operation...

### Reviews

*This publication may be really worth a go through, and a lot better than other. It really is written in simple terms and never difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Natalie Abbott**

*This book will not be simple to get going on reading but extremely exciting to read through. Yes, it can be play, still an interesting and amazing literature. I am very easily could possibly get a delight of reading a written book.*

-- **Rene Olson**