



## AutoCAD 2009 Chinese version of the application tutorial(Chinese Edition)

By CENG LING YI SHI XIAN JIN ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 274 Publisher: Electronic Industry Press Pub. Date :2010-01. This book by a professional knowledge of engineering drawing application with typical examples. step by step introduction to using the Chinese version of AutoCAD 2009 drawing drawing methods and techniques. Book is divided into 10 chapters. written by the teaching unit contents include: drawing environment settings. common drawing and editing commands. drawing view of related technologies and methods. drawing cutaway view and the cross-section diagram of related technologies and methods. professional figure drawing related technologies and methods. print pattern of related technologies and methods to draw three-dimensional entities related technologies and methods. After each teaching unit has the basic operation training and engineering drawing hands-on training content. training. each subject has a detailed engineering drawing practice guidance. This book provides complete electronic courseware. please visit Huaxin Educational Resources Network (<http://www.hxedu.com.cn>) free download. This book can serve as institutions of higher learning mechanical engineering. building construction. water conservancy and similar professional computer graphics course materials. engineering and technical personnel can be used as reference books and the computer graphics crash...



**READ ONLINE**

### Reviews

*Absolutely essential study publication. Sure, it is enjoy, nonetheless an amazing and interesting literature. I realized this book from my dad and i suggested this pdf to find out.*

-- **Justus Abbott**

*This publication may be worthy of a read through, and a lot better than other. It is among the most incredible book we have read through. Your daily life period will be change when you total reading this article publication.*

-- **Garett Baumbach**