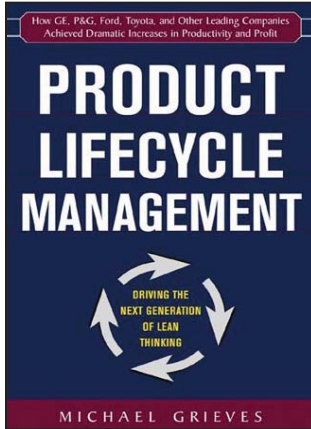


Academic Courseware and Textbooks

Here is a list of Siemens PLM Software recommended textbooks that are available.

Product Lifecycle Management: is the process of managing the entire lifecycle of a product from its conception, through design and manufacture, to service and disposal.



Product Lifecycle Management - Driving the Next Generation of Lean Thinking

Author: Michael Grieves

DOI: 10.1036/0071452303

ISBN: 0071452303

Website: <http://www.books.mc-graw-hill.com/getbookphp?isbm=0071452303&template>

TeamCenter Engineering

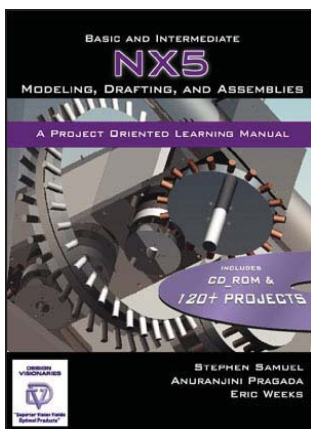


TeamCenter Engineering and Product Lifecycle Management Basics

Authors: Stephen Samuel

Website: www.designviz.com

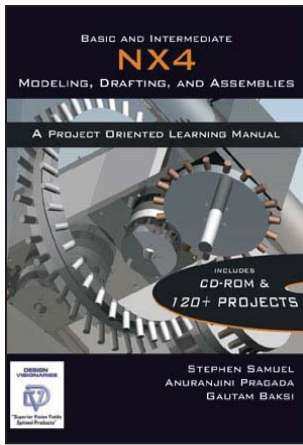
NX



Basic & Intermediate NX5 Modeling, Drafting, and Assemblies

Authors: Stephen Samuel, Anuranjini Pragada, Gautam Baksi

Website: www.designviz.com



Basic & Intermediate NX4 Modeling, Drafting, and Assemblies

Authors: Stephen Samuel, Anuranjini Pragada, Gautam Bakshi

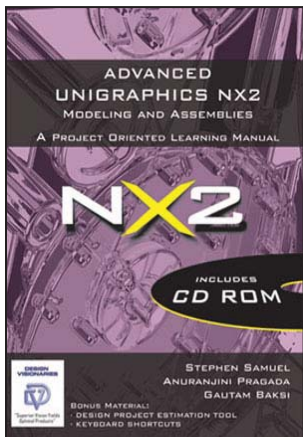
Website: www.designviz.com



Practical Unigraphics NX3 Modeling, Drafting, and Assemblies

Authors: Stephen Samuel, Anuranjini Pragada, Gautam Bakshi

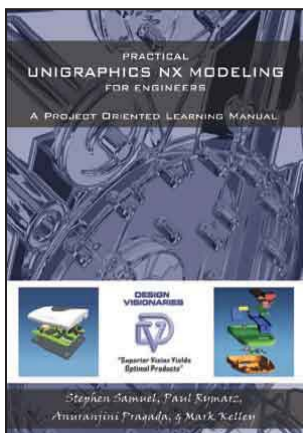
Website: www.designviz.com



Practical Unigraphics NX2 - Modeling for Engineers

Authors: Stephen Samuel, Anuranjini Pragada, Gautam Bakshi

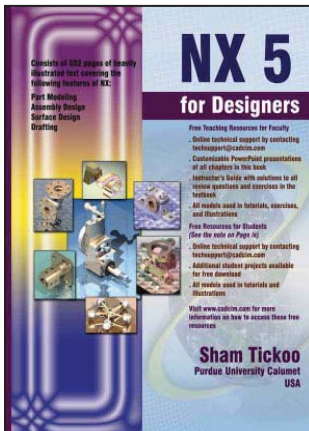
Website: www.designviz.com



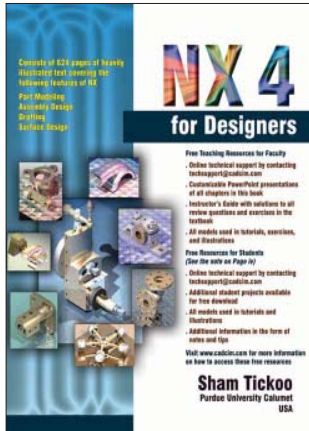
Practical Unigraphics NX Modeling - for Engineers

Authors: Stephen Samuel, Anuranjini Pragada, Gautam Bakshi

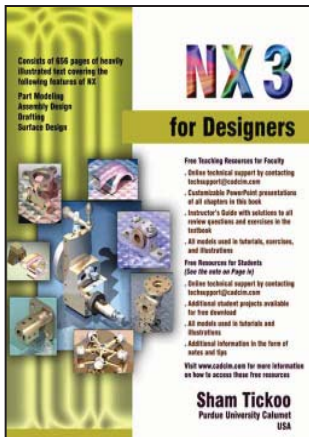
Website: www.designviz.com



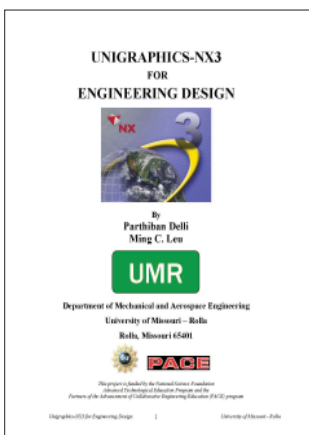
NX5 for Designers
Author: Sham Tickoo
Website: www.cadcamtech.com



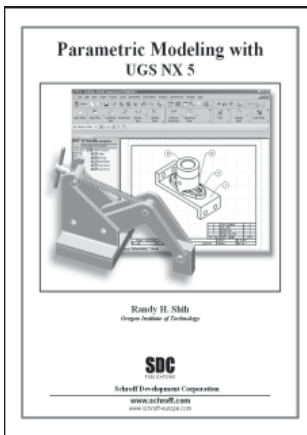
NX4 for Designers
Author: Sham Tickoo
Website: www.cadcamtech.com



NX3 for Designers
Author: Sham Tickoo
Website: www.cadcamtech.com



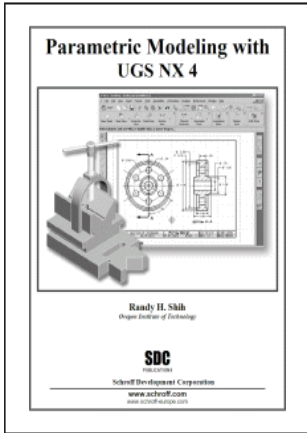
Unigraphics-NX3 for Engineer Design
Authors: Parthiban Delli & Ming C. Leu
Website: <http://www.web.UMR.edu/~mleu/>
Questions: mleu@umr.edu



Parametric Modeling with UGS NX5 (Perfect Paperback)

Author: Randy H. Shih

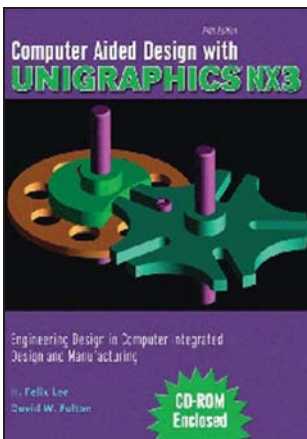
Website: <http://www.sdcpublications.com/978-1-58503-408-6.htm>



Parametric Modeling with UGS NX4

Author: Randy H. Shih

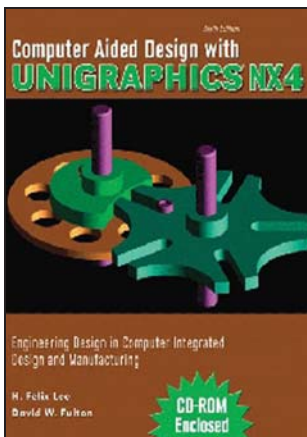
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- * Computer Aided Design With Unigraphics NX: Engineering Design in Computer Integrated Design and Manufacturing
- * Computer Aided Design With Unigraphics 1st & 2nd Edition Integrated Design and Manufacturing

Authors: H. Felix Lee, David Fulton

Website: www.amazon.com



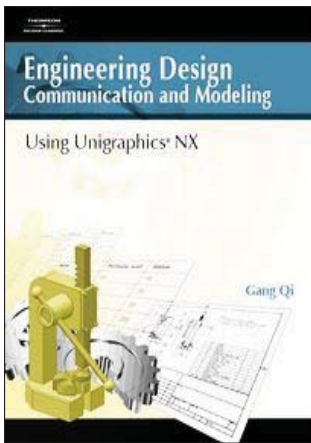
Computer Aided Design With Unigraphics NX4: Engineering Design in Computer Integrated Design and Manufacturing

Authors: H. Felix Lee; David Fulton

ISBN: 978-0-7575-4564-1

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Website: <http://www.kendallhunt.com/index.cfm?PID=219&AUT=&ISB=&DIS=0&GRA=0&DE S=&MTC=exact&BOOL=AND&KEY=UNIGRAPHICS&PPS=25&SRT=rank&CMD=detail&SR H=simple&PRD=4001>



Engineering Design Communication and Modeling Using Unigraphic NX

Author: Gang Li

Website: www.abebooks.com



Engineering Design Modeling with Unigraphics (Paperback)

Author: Robert Chalou

Website: www.amazon.com

NX- Asia Pacific

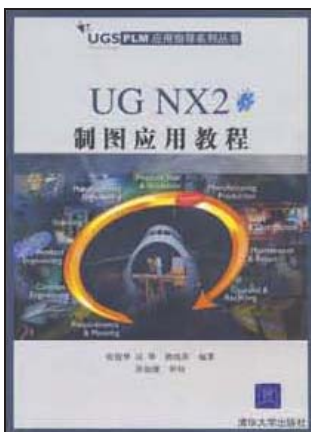


Free Surfaces and Curves Modeling

ISBN #: 7-03-001440-8

Author: Zhu Xinxiong

Website: <http://www.sciencep.com>

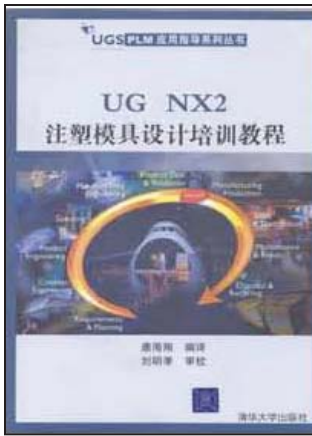


UG NX2 Mold Wizard Design

ISBN #: 7-302-10509-x/TP.7135

Author: Tang Haixiang

Website: <http://www.tup.com.cn>



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ISBN #: 7-302-09812-3/TP.6771

Authors: Zhang Junhua Ying Hua

Website: <http://www.tup.com.cn>

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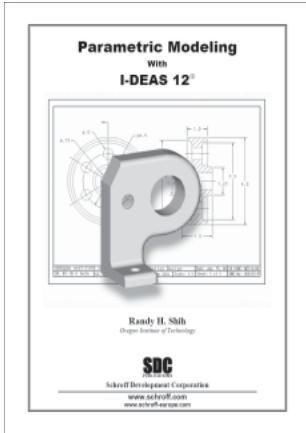
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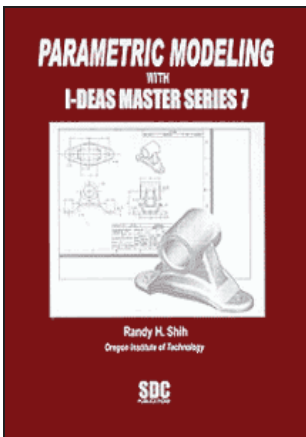
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Author: Randy Shih

Website: www.schroff.com

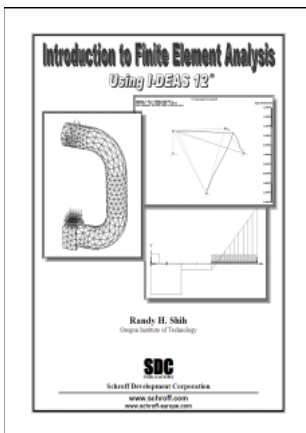


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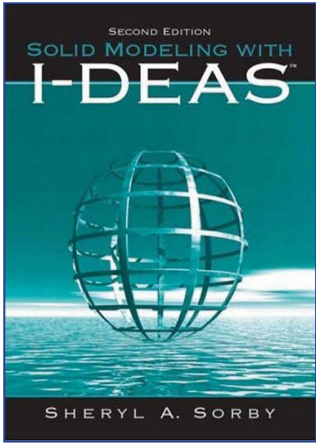
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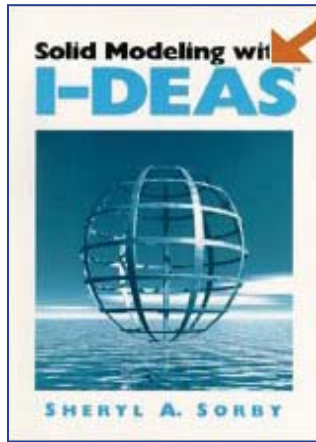
ISBN: 978-1-887503-84-6

Author: Randy Shih

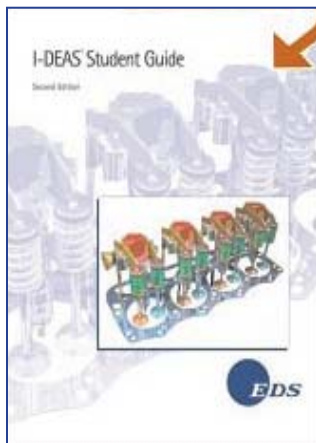
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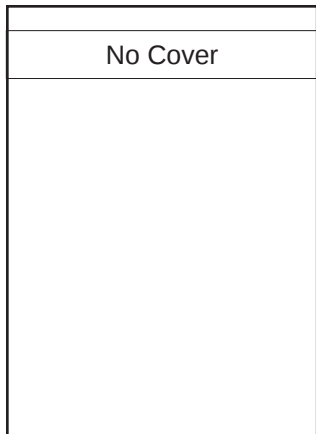
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Website: www.amazon.com



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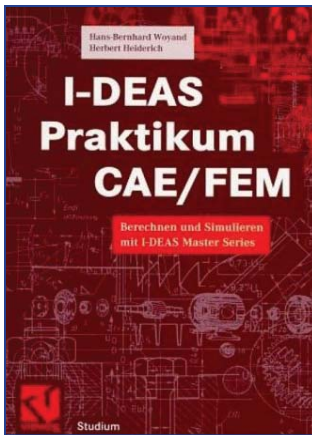


I-DEAS Student Guide
Author: Mark Lawry
Website: www.amazon.com



Mastering I-DEAS
Author: S. C. Jonathon Lin
I-DEAS Master Series: Mechanical CAE/CAD/CAM software: student guide
Website: www.amazon.com

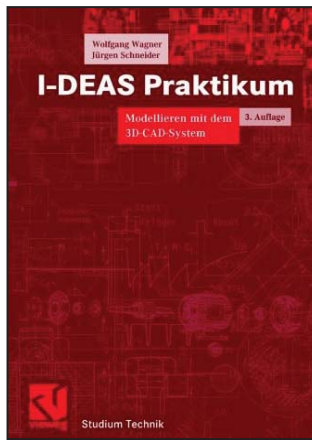
I-DEAS - German



I- DEAS Praktikum CAE/ FEM. Berechnen und Simulieren mit I- DEAS Master Series

Authors: Hans-Bernhard Woyand, Herbert Heiderich

Website: www.amazon.com



I-DEAS Praktikum. Modellieren mit dem 3D-CAD-System I-DEAS Master Series

Authors: Wolfgang Wagner, Jürgen Schneider

Website: www.amazon.com

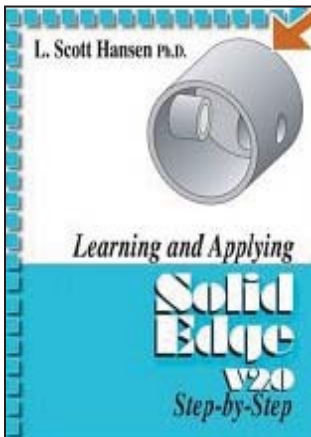


3D-Konstruktion mit I-DEAS. CAD-Praktikum

Authors: Eckard Hilbrandt, Bernhard Selonke

Website: www.amazon.com

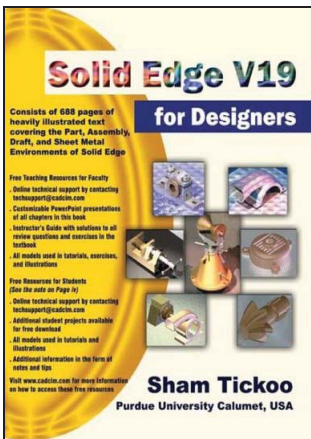
Solid Edge



Learning and Applying Solid Edge V20 2008 Step-by-Step

Author: Scott Hansen

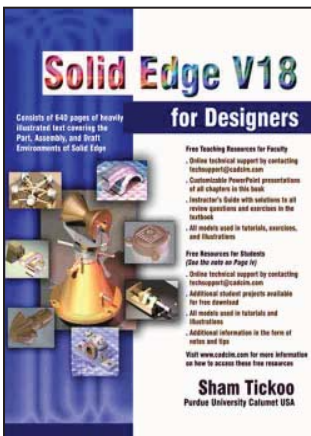
Website: www.amazon.com



Solid Edge for Designer– v19

Author: Sham Tickoo

Website: www.cadcimtech.com



Solid Edge for Designer– v18

Author: Sham Tickoo

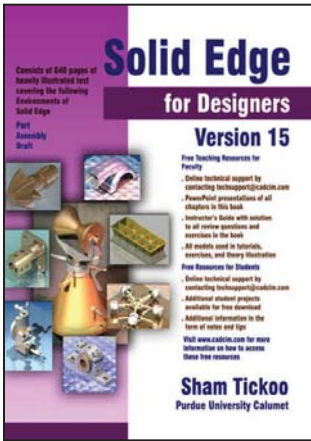
Website: www.cadcimtech.com



Solid Edge for Designer– v16

Author: Sham Tickoo

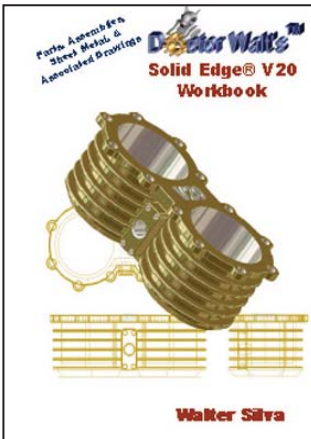
Website: www.cadcimtech.com



Solid Edge for Designer– v15

Author: Sham Tickoo

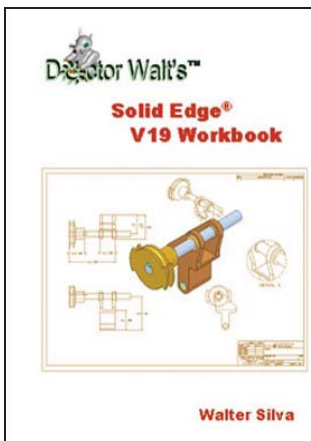
Website: www.cadcamtech.com



Doctor Walt's Solid Edge V20 Workbook

Author: Walter Silva

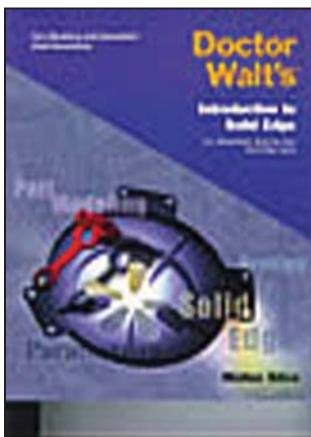
Website: http://www.docwalt.com/press_releases/adventures_books.asp



Solid Edge V. 19 Workbook

Author: Walter Silva

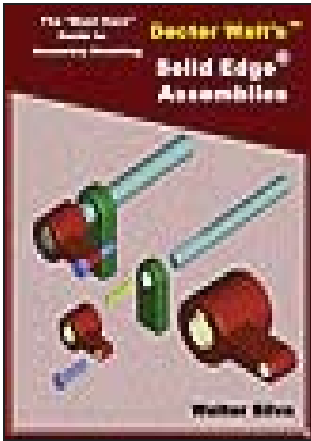
Website: http://www.docwalt.com/press_releases/adventures_books.asp



Doctor Walt's Introduction to Solid Edge

Author: Dr. Walter Silva

Website: <http://www.sheetmetalguy.com/solid-edge-books.htm>



Doctor Walt's Solid Edge Assemblies

Author: Walter Silva

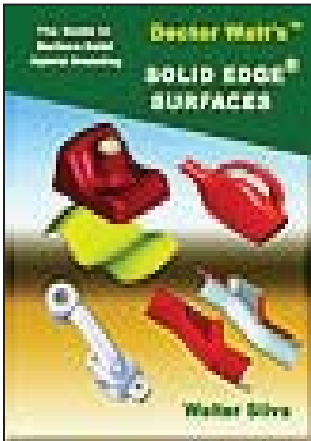
Website: <http://www.sheetmetalguy.com/solid-edge-books.htm>



Doctor Walt's Solid Edge Basics

Author: Walter Silva

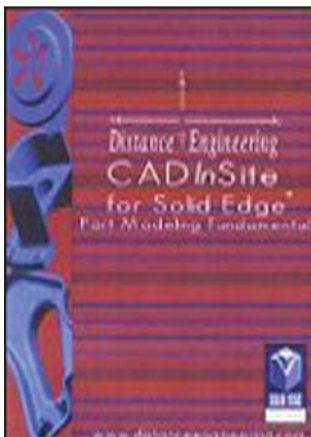
Website: <http://www.sheetmetalguy.com/solid-edge-books.htm>



Doctor Walt's Solid Edge Surfaces

Author: Walter Silva

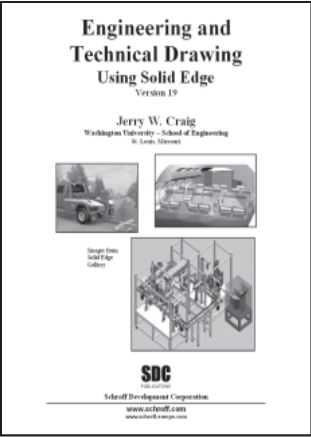
Website: <http://www.sheetmetalguy.com/solid-edge-books.htm>



CADInSite for Solid Edge: Part Modeling Fundamentals (CD-ROM)

Authors: Walt Silva, Peter H. Smith

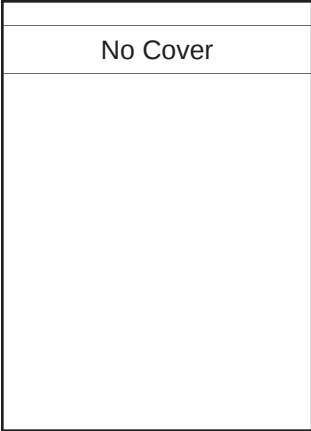
Website: www.amazon.com



Engineering and Technical Drawing Using Solid Edge v19, v18, v17, v16, v15, v14, v12, v11, v10, v9/10
Author: Jerry Craig
Website: www.schroff.com



Solid Edge Fundamentals V18
Author:
Website: www.cadideas.com



Design Modeling Using Solid Edge
Authors: Dr. Morgan, Dr. Horner, Dr. Biney
Website: www.kendalhunt.com



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Solid Edge Assembly Student Guide
Solid Edge Surfacing Student Guide
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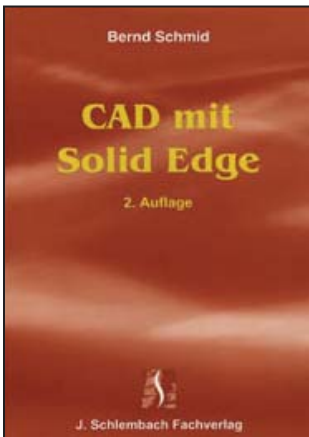
Solid Edge - German



Konstruieren mit Solid Edge Der schnelle Einstieg in 3D-CAD

Author: Hans-Jochim Engelke

Website: <http://www.hanser.de/buch.asp?isbn=3-446-5&area=Lehrbuch>



CAD mit Solid Edge

Author: Bernd Schmid

Website: <http://www.schlenbach-verlag.de/index2.html>



3D-Konstruktion mit Solid Edge

Authors: Stefan Britz, Florian Steinwender

For a complete list of German Textbooks & Courseware

Website: <http://www.plmvim.de/CAD4academics.78.0.html>