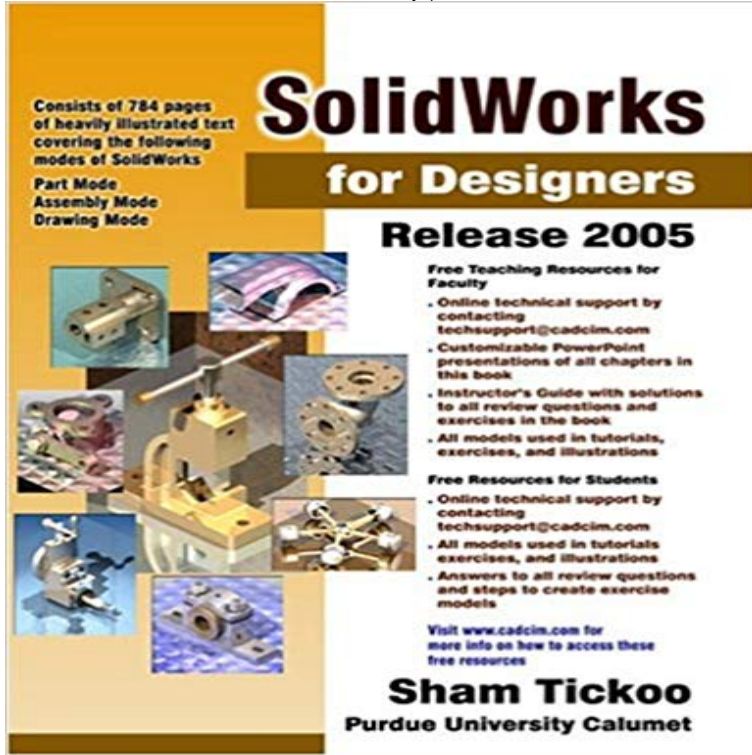


SolidWorks for Designers Release 2005



SolidWorks for Designers Release 2005 is a textbook written with the tutorial point of view with learn-by-doing as the theme. About 35 mechanical engineering industry examples are used as tutorials in this book and an additional 25 as exercises to ensure that the user can relate his knowledge of this book with the actual mechanical industry designs. This textbook consists of 13 logically sequenced chapters covering the Part, Assembly, and Drawing modes of SolidWorks 2005. Every chapter begins with a command section that provides detailed explanation of the commands and tools in SolidWorks 2005. The command section is followed by tutorials that are created using these commands. This approach allows the user to use this textbook initially as a learning tool and then later use it as a reference material. Special graphics are provided on the commands or tools that are new in SolidWorks 2005 or are enhanced in this release. This allows the reader to recognize all the new additions and enhancements in SolidWorks 2005. The author provides free technical support to all the users of this textbook. The users can contact techsupport@cadcim.com for any technical query they have. The author provides the following teachings aids free to faculty using this textbook. Customizable PowerPoint Presentations for every chapter in this textbook. You can easily customize these PowerPoint Presentations based on the requirements of the course you are teaching. Instructors guide with solutions to all review questions and steps to complete all the exercises. Part, Assembly, and Drawing files of all tutorials and exercises used in this textbook. Course outline. The course outline clearly indicates which sections are to be taught in the introduction or basic class and which sections are for advanced class. This allows you to easily select the topics to be taught in your course. Student projects. Class

tests that you can use as the end of the course tests. Please contact the author at stickoo@calumet.purdue.edu or tickoo@cadcim.com to access all these teaching aids.

SolidWorks for Designers Release 2005 is a textbook written with the tutorial point of view with learn-by-doing as the theme. About 35 mechanical engineering
SolidWorks for Designers: Release 2005 Sham Tickoo Snippet view - 2005
Bibliographic information. QR code for SolidWorks for Designers - 7 secRead Book Online Here <http://?book> - 16
secREAD PDF SolidWorks for Designers Release 2005 READ EBOOKGET LINK <http> - 5 secRead Book PDF Online
Here <http://?book=1932709045> Get Free Now <http://?book=1932709045>. While much has changed since the first
release of SOLIDWORKS in 1995, 2005. 2002. 3D ContentCentral launches as an online. CAD file database. Read
Book Online Now <http://?book=1932709045> SolidWorks for Designers Release 2005. 11 for Designers Autodesk
Inventor for Designers, Release 10 Autodesk SolidWorks 2007 for Designers SolidWorks for Designers, Release 2005
- 22 secWatch [PDF] Mobi SolidWorks for Designers Release 2005 Full Download by Estrella Contreras SolidWorks
For Designers Release 2006 by Sham Tickoo at - ISBN 10: 1932709134 - ISBN 13: 9781932709131 - Cadcim
Technologies - 2005 - 37 secVisit Here <http://?book=1932709045> Description : SolidWorks for Designers SolidWorks
for Designers Release 2005 is a textbook written with the tutorial point of view with learn-by-doing as the theme. About
35 mechanical engineering Title, SolidWorks for Designers: Release 2005. Author, Sham Tickoo. Publisher, CADCIM
Technologies, 2005. Original from, the University of Michigan. Digitized