The CATIA V5R17 for Designers Multimedia Trainer CD is an initiative by CADCIM Technologies aimed at simplifying the learning of CATIA V5R17. It is a computer-based multimedia system for learning CATIA V5R17 and contains step-by-step illustrations for creating solid models, sheetmetal models, surface models, assemblies, and detailed drawings. All the files in the CD can be played in the Windows Media Player installed on your computer.

Instructions

1. To run the multimedia files of CATIA V5R17, first you need to install flash player software on your system.

2. To download the flash player software, click on or paste the following address in the Internet Explorer address bar:
   http://www.adobe.com/products/flashplayer/

3. Although the CD is auto play, but if you need to access the files manually, right-click on the CD drive icon; a shortcut menu will be displayed. Choose the Explore option from it.

4. Next, double-click on the Temp_Catia icon.

5. The Home page of Catia V5R17 multimedia will be displayed as given below and all the Chapters will be listed on the home page.

6. Click on the Chapter that you want to open; the corresponding tutorials buttons will be displayed.
About CADCIM Technologies
The team at CADCIM Technologies, under the leadership of Professor Sham Tickoo, Purdue University Calumet, USA, consists of engineering professionals, experienced authors, and editors who have extensive experience in CAD/CAM, manufacturing, design engineering, and education. CADCIM Technologies is one of the world’s leading providers of quality textbooks on CAD/CAM, Animation, Computer Programming, and Civil software. It also provides free teaching and learning resources to the faculty and students.

Working with the mission of providing reliable, cost-effective and competitive engineering solutions to the manufacturing industry, the company has established an unrivalled market worldwide through its textbooks on CAD/CAM software such as NX, CATIA, Solid Edge, SolidWorks, Pro/ENGINEER Wildfire, Edge CAM, Autodesk Inventor, Autodesk Revit Building, and AutoCAD LT. Besides, we have published textbooks on other software packages such as C++, VB.NET, 3ds Max and we will soon come out with textbooks on Alias, AliasStudio, Civil 3D, Map 3D, Mastercam, ANSYS, VIZ, Maya, MS Office, Dreamweaver, Flash, Oracle, and Java.

Apart from being well appreciated for the simplicity of content, clarity of style, and the in-depth coverage of subject, the textbooks published by CADCIM have been translated in many languages including Italian, Japanese, Chinese, Serbian, and Russian.

Online Training
CADCIM Technologies offers effective and affordable online training on Computer Aided Design and Manufacturing (CAD/CAM), Computer Programming, Civil, and Animation software delivered live via internet at any time, any place, and at any pace to individuals, students of colleges, universities, CAD/CAM training centers, and corporate businesses.

The Engineers at CADCIM Technologies take advantage of the benefits of the Internet to turn the concept of virtual teaching into reality. The online training initiative of CADCIM Technologies answers the challenges of globalization and new technologies by addressing specific software training needs of colleges, universities, training centers, and corporate businesses, through customized and cost-effective online training.

Latest Textbooks
Some of the latest textbooks from CADCIM Technologies are listed below:

- SolidWorks 2008 for Designers
- AutoCAD LT 2008 for Designers
- NX 5 for Designers
- Pro/ENGINEER Wildfire 4.0 for Designers
- EdgeCAM 11.0 for Manufacturers
- CATIA V5R17 for Designers
- Autodesk Inventor 2008 for Designers
- Solid Edge V19 for Designers
- Autodesk Revit Building 2008 for Architects & Designers

Upcoming Textbooks
- Solid Edge V20 for Designers
- Pro/ENGINEER Wildfire 4.0 for Designers
- ANSYS for Design Analysts
- Mastercam for Manufactures
- AutoCAD Map 3D 2008 for Engineers & Geospatial Professionals

- AutoCAD Civil 3D 2008 for Designers
• Alias for Designers
• AutoCAD Electrical 2008 for Electrical Control Designers

Please visit www.cadcim.com for the complete listing.

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