AutoCAD 2008 in 2D and 3D: A Modern Perspective, Paul Fritz Richard, Jim Fitzgerald, Frank E. Puerta, Pearson/Prentice Hall, 2007, 013514373X, 9780135143735, 1388 pages. Combining two of the mostÐ'Â comprehensive and accessible AutoCAD books ,Ð'Â Paul Richard andÐ'Â Jim Fitzgerald's Introduction to AutoCAD 2008: A Modern Approach, 1/eÐ'Â Ð'Â and Frank Puerta's AutoCAD 2008 in 3D: A Modern Perspective, 1/e ,Ð'Â this book embraces the full capabilities of this powerful program and is the most complete guide to learning the current release of AutoCAD. Introduction to AutoCAD 2008: A Modern Approach, 1/eÐ'Â addresses advances in technology and introducesÐ'Â readers to 2- dimensional drawing skills and commands using the current release of AutoCAD. It continuously builds on concepts covered in previous chapters, contains exercises combined with in-text notes, and offers examples that provide the Ð²Ð‚Ñšhow and whyÐ²Ð‚Ñœ of AutoCAD fundamentals, Projects created using the software will give students hands-on experience and a thorough understanding of how to use AutoCAD in the 21st century. AutoCAD in 3D: A Modern Approach offers a complete guide to the creation and modification of 3D models. Using simple language and descriptive illustrations, it provides a foundation in the three basic modeling techniques and includes chapters on generating drawings, outputs and rendering. Each chapter is filled with aids to increase understandingÐ²Ð‚â€¢from command grids to job skills sections, to icons that show AutoCADÐ²Ð‚â„¢s 2008 enhancements. Comprehensive projects, tutorials and exercises are geared to specific disciplines and helpÐ'Â readers develop an understanding of this softwareÐ²Ð‚â„¢s potential in their own professional life..

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