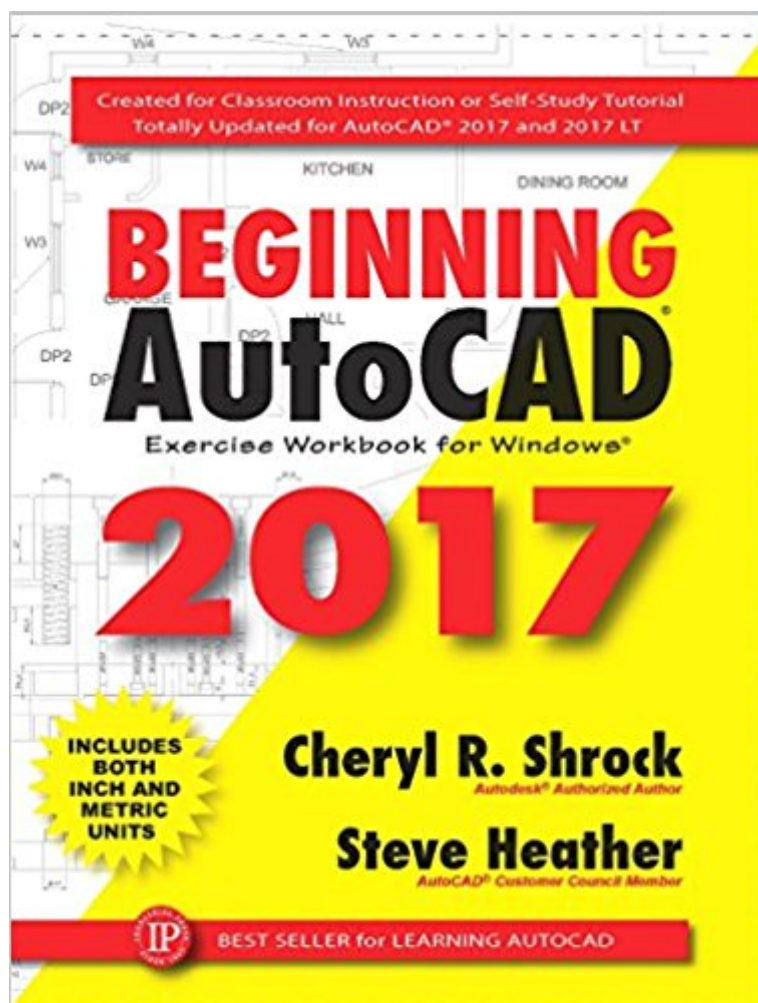


The book was found

Beginning AutoCAD 2017: Exercise Workbook



Synopsis

The best-selling title that has been helping AutoCAD users for more than two decades is better than ever. For new users of AutoCAD[®], or those simply brushing up on their skills, there is no better resource. *Beginning AutoCAD[®] 2017 Exercise Workbook* provides step-by-step instructions with corresponding screen shots illustrating exactly what the user will see when using the software. All of the new bells and whistles of AutoCAD 2017 are featured. For instance, users can now directly import a .PDF drawing, including both the geometry and text, into drawing entities that can be modified within AutoCAD. A Game-Changer! For the first time, this top-selling Workbook and the companion title *Advanced AutoCAD[®] 2017 Exercise Workbook* now include both METRIC and INCH measurements side by side, so that readers worldwide can benefit from all of the instructions and exercises. **NEW AND IMPROVED FEATURES** New function that allows users to convert an imported .pdf drawing, which can then be modified and customized in AutoCAD as usable geometry. Two new dimension commands, Associative Centerlines and Associative Center Marks, which are both fully editable. Dialog Box enhancements that enable custom resizing of many of the dialog boxes. Share Design View command, which lets users publish views of drawings to the Cloud and share them with others, while still protecting the original drawing files. Autodesk Home, a companion application delivering updates and patches to AutoCAD software. A refreshed cover design highlights the latest editions of the AutoCAD Exercise Workbook series.

Book Information

Paperback: 648 pages

Publisher: Industrial Press, Inc.; Workbook edition (June 29, 2016)

Language: English

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Product Dimensions: 8.5 x 1.2 x 11 inches

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Average Customer Review: 4.8 out of 5 stars 16 customer reviews

Best Sellers Rank: #106,049 in Books (See Top 100 in Books) #34 in Books > Engineering & Transportation > Engineering > Mechanical > Drafting & Mechanical Drawing #50 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Industrial Design #60 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Manufacturing

Customer Reviews

Beginning AutoCAD 2016 Exercise Workbook is the right book for users new to AutoCAD or who want to brush up on the basics. This is a clear, no nonsense, easy-to-follow text that helps user learn AutoCAD quickly and easily. All exercises print easily on a standard 8 " x 11" printer.

Beginning AutoCAD 2016 leads you step by step through 30 lessons that]] Provide detailed instructions, followed by exercises (which print on 8 1/2" x 11" paper) for practicing the commands you just learned. Start very simple and progress to higher level skills. Introduce you to the drawing commands first. Show you how to create your own setup drawings. New Features include]] Start Tab page, containing two sliding content frams called Learn and Create, enabling you to quickly access recent drawing files, templates, product updates, and online resources. DIM command, allowing you to create dimensions based on a selected object. Text Frame property, used to easily create a border around text. Text Wrap in dimensions. Closed Polyline Snapping. Rectangular and Polygonal Revision Clouds. --This text refers to an alternate Paperback edition.

Cheryl Shrock is a retired Professor and Chairperson of Computer Aided Design at Orange Coast College in California. The AutoCAD ExerciseWorkbooks are the result of both her teaching skills and her industry experience. She also is an Autodesk® registered author. Steve Heather has more than 30 years of experience as a practicing mechanical engineer, and has taught AutoCAD to engineering and architectural students at the college level. He is a Beta Tester for Autodesk®, testing the latest AutoCAD software, and a member of the AutoCAD® Customer Council.

Great book to teach yourself how to use AutoCAD software. Provides clear descriptions, and good practice exercises. Prior experience is not need in either AutoCAD or drafting/design. The book provides simple drawings to create, but does not teach technical drawing, drafting or design skills such as isometric drawings.

I started a new design/engineering job recently. This book was a PERFECT excercise workbook to recap old skills. For context, I've been out of college for 3-4 years. I feel like an AutoCAD master!

I'm only part way into this but have already learned a lot. If you are looking into AutoCAD then I would recommend this book.

Clear and simple instruction for learning auto CAD. I used this for a class and I learned everything

from this book and YouTube and nothing from my teacher.

It is very useful for the beginner. I just finished 11 lesson, but I will keep studying it. After then, I think I will buy the advanced one.

Learning as I go. Autocad is so cool. AND COMPLICATED. My work just gave it to me to learn for basic diagrams, this book really breaks it down.

Very easy to follow. I took AutoCAD many years ago and this is a good book to bring it all back.

A great guide. Wish there were more drawings for practicing.

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