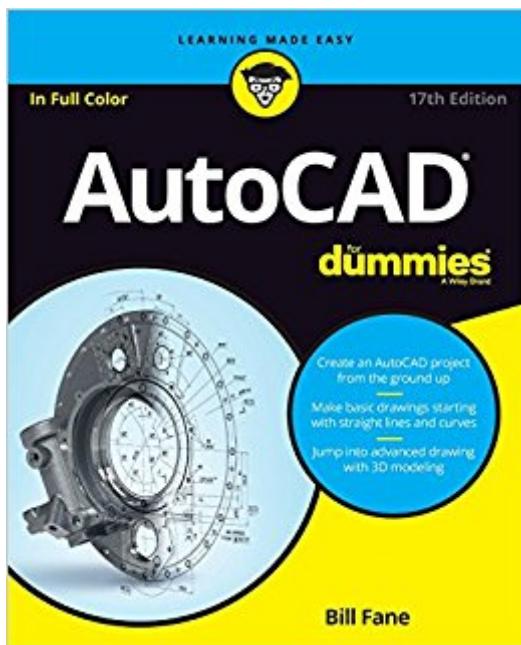The book was found

AutoCAD For Dummies (For Dummies (Computers))

Synopsis

The bestselling AutoCAD bookÃ¢â ¬â •revised and updated! It takes some practice to get handy with AutoCADÃ¢â ¬â •and it doesn't hurt to have a good guide by your side to help get you through the rough spots. Updated to cover AutoCAD releases through the 2017 version, this new edition of AutoCAD For Dummies is an ideal companion when you're learning the basics of the popular software. Written by a former engineer and AutoCAD teacher, the book walks you through the basics of setting up projects and making simple drawings all the way up to creating 3D models. Beginning with an overview of the AutoCAD interface, drawing tools, and ways to adjust your view of your work, AutoCAD For Dummies offers easy-to-follow guidance on using straight and curved lines to manage properties, object selection, and creating layouts. Next, it shows you how to use advanced AutoCAD tools, including Blocks, Arrays, Xrefs, and Parametrics. Finally, you'll find out how to move your work in to the wonderful world of 3D modeling. Create an AutoCAD project from the ground up Make and edit basic drawings starting with straight lines and curves Jump into advanced drawing with 3D modeling Find quick answers to your AutoCAD questions It's true that AutoCAD is tough, but with the friendly instruction in this hands-on guide, you'll find everything you need to start creating marvelous modelsÃ¢â ¬â •without losing your cool.

Book Information

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Customer Reviews

Create an AutoCAD project from the ground up Make basic drawings starting with straight lines and

curves Jump into advanced drawing with 3D modeling Here's the easy way to learn AutoCAD AutoCAD may be complex, but this book is not! This expert author shows you how to navigate the interface, set up a project, create drawings, manage properties, and enhance your designs with text and dimensions. Once you master the basics, he'll guide you through advanced tools such as blocks, arrays, and xrefs, all the way to 3D modeling. InsideÃ¢ ¬Â¦ How to start a drawing Methods of viewing work All about lines and curves Tools for editing drawings Techniques for adding text Pointers on plotting Help handling parametrics Steps for 3D modeling Useful system variables

Bill Fane is a retired professional engineer and mechanical design instructor. He has taught classes on AutoCAD and other design tools, and contributes regularly to Cadalyst magazine.

Good book easy to understand

Good. As described

Very useful

Great book!

Geat product

Helps to be more productive.

It seems to cover the subject well but I was looking more for a training text. This is more of a reference book. It has been hard to determine what is new with 2017.

This book has done me much more good than the text book specified by the college,

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