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A hands-on guided introduction to the most powerful and flexible open-source CAD application.

The FreeCAD 0.18 Basics Tutorial book is an essential guide for engineers and designers without any experience in computer-aided design. This book teaches you the basics you need to know to start using FreeCAD with easy to understand, step-by-step tutorials. The author begins by getting you familiar with the FreeCAD interface and its essential tools. You will learn to model parts and create assemblies. Next, you will learn some additional part modeling tools, create drawings, create sheet metal, perform finite element analysis, generate toolpaths for manufacturing.

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The FreeCAD Basics Tutorial book is the essential guide for engineers and designers without any experience in computer aided designing. This book will teach you the basics you need to know to start using FreeCAD with easy to understand, step-by-step tutorials. The author begins by getting you familiar with the FreeCAD interface and its basic tools. You will learn to model parts and create assemblies. Next, you will learn some additional part modeling tools, drawing.

Do you want to start using free and open-source software to work in your CAD-related projects? Meet FreeCAD and their incredible array of options to create technical drawings and 3D models for architecture, engineering, and more.In this book, you will learn how to use FreeCAD to create traditional technical drawings for architecture. As an example of project development, you will learn how to draw a full-featured floor plan using FreeCAD. We will add all traditional elements from an architectural drawing like furniture, dimension lines, text annotations, and much more to that floor plan.Here is the chapter list: Chapter 1 - FreeCAD basics for technical drawingChapter 2 - Drawing with FreeCADChapter 3 - Editing and changing drawingsChapter 4 - Starting a floor plan drawingChapter 5 - Adding doors, windows, and surroundingsChapter 6 - Drawing the floor planChapter 7 - Furniture, symbols, and annotationsChapter 8 - Dimension lines, exporting, and printingIn the final chapters, we can take this floor plan design and export it using either the DXF format or as a PDF. You will be able to add the floor plan to page layout for print featuring a title block from a template in FreeCAD.You don't need any previous experiences with FreeCAD, since we will start from the beginning. From the user interface basics to drawing a floor plan!Here is a list of what you will learn in the book: - How to download and start with FreeCAD- Learning the user interface basics- Set the units for a project (Imperial or Metric)- Handling and changing workbenches- Preparing a workspace for 2D drawings- Add draw elements to a project- Use precision drawing controls and the snapping system- Edit and transform drawings- Import and manage DXF and DWG files- Add furniture drawings from external libraries- Use dimension lines in projects- Manage text annotations- Draw a technical drawing based on construction lines- Organize the project in groups- Set drawing properties such as line types and widths- Prepare a plan for print and exporting- Use a paper layout for technical drawings- Insert and edit title blocks- Create new templates for ARCH page sizes- Export a technical drawing in PDFFreeCAD is free and open-source software, and it is available on multiple platforms such as Windows, macOS, and Linux. It is an excellent alternative for softwares like AutoCA

A Beginner's Guide to 3D Modeling is a project-based, straightforward introduction to computer-aided design (CAD). You'll learn how to use Autodesk Fusion 360, the world's most powerful free CAD software, to model gadgets, 3D print your designs, and create realistic images just like an engineering professional—with no experience required! Hands-on modeling projects and step-by-step instructions throughout the book introduce fundamental 3D modeling concepts. As you work through the projects, you'll master the basics of parametric modeling and learn how to create your own models, from simple shapes to multipart assemblies. Once you've mastered the basics, you'll learn more advanced modeling concepts like sweeps, lofts, surfaces, and rendering, before pulling it all together to create a robotic arm. You'll learn how to: • Design a moving robotic arm, a door hinge, a teapot, and a 20-sided die • Create professional technical drawings for manufacturing and patent applications • Model springs and other complex curves to create realistic designs • Use basic Fusion 360 tools like Extrude, Revolve, and Hole • Master advanced tools like Coil and Thread Whether you're a maker, hobbyist, or artist, A Beginner's Guide to 3D Modeling is certain to show you how to turn your ideas into professional models. Go ahead—dust off that 3D printer and feed it your amazing designs.

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