

## SolidWorks 2015 Learn by doing (Part, Assembly, Drawings, Sheet metal, Surface Design, Mold Tools, Weldments, DimXpert, and Rendering)

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This book is your self-study guide. The objective of this book is to help you learn SOLIDWORKS 2015 by using its various features. The fourteen lessons in this tutorial introduce you to the designing, documentation, and presentation in SOLIDWORKS 2015. The topics covered in this tutorial are **part and assembly design**, **drawings**, **sheetmetal**, **surface design**, **mold tools**, **weldments**, **DimXpert**, and **rendering**. The skills you develop after completing this tutorial are:

- Basics of Part, Assembly, and drawings
- Creating Sketches
- Additional Part and Assembly tools
- Sheet Metal Design
- Basics of Surface design
- Mold Tools
- Design and documents Weldments
- GD&T using DimXpert
- Appearances and Rendering

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