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SOLIDWORKS 2018 Tutorial with Video Instruction  
Commands Guide Tutorial for SolidWorks 2012

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*SOLIDWORKS 2018  
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Tutorial with video  
instruction is written to  
assist students,  
designers, engineers  
and professionals who  
are new to  
SOLIDWORKS. The text  
provides a step-by-  
step, project based  
learning approach. It  
also contains  
information and  
examples on the five  
categories, to take and  
understand the  
Certified Associate -  
Mechanical Design

(CSWA) exam. The  
book is divided into  
four sections. Chapters  
1 - 5 explore the  
SOLIDWORKS User  
Interface and  
CommandManager,  
Document and System  
properties, simple and  
complex parts and  
assemblies, proper  
design intent, design  
tables, configurations,  
multi-sheet, multi-view  
drawings, BOMs, and  
Revision tables using  
basic and advanced  
features. In chapter 6  
you will create the final  
robot assembly. The  
physical components  
and corresponding  
Science, Technology,  
Engineering and Math  
(STEM) curriculum are  
available from Gears  
Educational Systems.  
All assemblies and  
components for the  
final robot assembly  
are provided. Chapters  
7 - 10 prepare you for

the Certified Associate - Mechanical Design (CSWA) exam. The certification indicates a foundation in and apprentice knowledge of 3D CAD and engineering practices and principles. Chapter 11 covers the benefits of additive manufacturing (3D printing), how it differs from subtractive manufacturing, and its features. You will also learn the terms and technology used in low cost 3D printers. Follow the step-by-step instructions and develop multiple assemblies that combine over 100 extruded machined parts and components. Formulate the skills to create, modify and edit sketches and solid features. Learn the techniques to reuse features, parts and

assemblies through symmetry, patterns, copied components, apply proper design intent, design tables and configurations. Learn by doing, not just by reading. Desired outcomes and usage competencies are listed for each chapter. Know your objective up front. Follow the steps in each chapter to achieve your design goals. Work between multiple documents, features, commands, custom properties and document properties that represent how engineers and designers utilize SOLIDWORKS in industry.

## **COMMANDS GUIDE TUTORIAL FOR SOLIDWORKS 2012**

SDC Publications  
The Commands Guide

Tutorial for SolidWorks 2012 is a comprehensive reference book written to assist the beginner to intermediate user of SolidWorks 2012. SolidWorks is an immense software package, and no one book can cover all topics for all users. The book provides a centralized reference location to address many of the tools, features and techniques of SolidWorks 2012. This book covers the following: System and Document properties FeatureManagers PropertyManagers ConfigurationManagers RenderManagers 2D and 3D Sketch tools Sketch entities 3D Feature tools Motion Study Sheet Metal Motion Study Sustainability

Sustainability Xpress FlowXpress PhotoView 360 Pack and Go Intelligent Modeling techniques and more. Chapter 1 provides a basic overview of the concepts and terminology used throughout this book using SolidWorks® 2012 software. If you are completely new to SolidWorks, you should read Chapter 1 in detail and complete Lesson 1, Lesson 2 and Lesson 3 in the SolidWorks Tutorials. If you are familiar with an earlier release of SolidWorks, you still might want to skim Chapter 1 to become acquainted with some of the commands, menus and features that you have not used; or you can simply jump to any section in any chapter. Each chapter (18 total)

provides detail PropertyManager information on key topics with individual stand alone short tutorials to reinforce and demonstrate the functionality and ease of the SolidWorks tool or feature. All models for the 240 plus tutorials are located on the enclosed book CD with their solution (initial and final). Learn by doing, not just by reading! Formulate the skills to create, modify and edit sketches and solid features. Learn the techniques to reuse features, parts and assemblies through symmetry, patterns, copied components, design tables, configurations

and more. The book is design to compliment the Online Tutorials and Online Help contained in SolidWorks 2012. The goal is to illustrate how multiple design situations and systematic steps combine to produce successful designs. The authors developed the tutorials by combining their own industry experience with the knowledge of engineers, department managers, professors, vendors and manufacturers. These professionals are directly involved with SolidWorks everyday. Their responsibilities go far beyond the creation of just a 3D model.

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