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Get Started Guide Provides
general overview of Autodesk
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video training created by author Scott Hansen. The videos follow along with the table of contents of the book. Each chapter has one or more videos in which the author demonstrates how to use the tools that are covered in that chapter. Most videos follow an

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Guide exercise from start to finish. The exercises created in the video are very similar to the exercise found in the corresponding chapter. Throughout the videos Scott Hansen describes how to perform each step, the reason behind these steps, and some of the

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Other options available with the various tools. The author's clear and simple description of each exercise is a perfect companion to the text and makes learning Autodesk Inventor easier than ever. There are twenty-seven videos with three hours and forty-

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The Autodesk Inventor Certified

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the test are explained in greater detail throughout the book. This book also provides you with access to sample exam software, which simulates the actual exam, and a discount on taking the actual exam. This book will help you pass the Autodesk Inventor

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Guide design professionals for 3D modeling, generating 2D drawings, finite element analysis, mold design, and other purposes. This tutorial is aimed at novice users of Inventor and gives you all the basic information you need so you can get the essential skills

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Guide to work in Autodesk Inventor immediately. This book will get you started with basics of part modeling, assembly modeling, presentations, and drawings. Next, it teaches you some intermediate level topics such as additional part modeling tools,

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Sheet metal modeling, top down assembly feature, assembly joints, dimension & annotations, and model based dimensioning. Brief explanations, practical examples and step wise instructions make this tutorial complete. Table of Contents 1.

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exercise file from the companion website. Table of Contents 1. Getting Started with Inventor 2015 2. Part Modeling Basics 3. Assembly Basics 4. Creating Drawings 5. Additional Modeling Tools 6. Sheet Metal Modeling 7. Top-Down Assembly and Motion

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Guide environments. You'll begin designing right away as you become acquainted with the interface and conventions, and then move into more complex projects as you learn sketching, modeling, assemblies, weldment design, functional design,

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documentation, visualization, simulation and analysis, and much more. Detailed discussions are reinforced with step-by-step tutorials, and the companion website provides downloadable project files that allow you to compare your work to the pros.

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