



Autodesk Inventor Professional 2015 Student Installation Guide

Paul Munford,Paul Normand

Autodesk Inventor Professional 2015 Student Installation Guide:

MEM30004A Advanced Autodesk Inventor Warren Blackadder,2013-10-05 This unit covers using a CAD program to produce and plot basic three dimensional view drawings The resource book applies to the production of three dimensional models using computer aided design and drawing software and associated equipment This will include the use of region and solid modelling techniques section views and pre drawn library files Work also includes extraction of properties and application of basic rendering techniques A CD containing exercise templates can be obtained by contacting blakline bigpond net au for 10 plus postage **MEM30031A Introduction to AutoCAD** Warren Blackadder,2015-11-08 The unit of competency covers the skills and knowledge required to apply functions of computer aided design CAD software programs that are typically used in the production of detail drawings and covers competent use of a CAD program to perform basic drawing tasks used in the development of detail drawings Drawings may include plans diagrams charts circuits systems or schematics Topics 1 Types of CAD Software 2 Template Drawings and Options 3 Text Styles 4 Dimension Styles 5 Blocks WBlocks X Refs Insert 6 Define Insert Attributes 7 Extract Attributes 8 Polylines Splines Donuts 9 Multi View Drawings 10 Isometric Drawings 11 Dimensioning Isometric Drawings 12 Advanced Dimensioning Techniques 186 Pages A CD containing drawing templates is available for 10 plus postage by contacting BlackLine Design at blakline bigpond net au **Learning Autodesk Inventor 2015** Ron Myers,Dale Schneider,Ed O'Halloran,Kristen Smith,2014-01-01 Welcome to Learning Inventor 2015 a training manual for use in a classroom setting as well as a user manual for the student who prefers a self paced learning environment The primary objective of this manual is to provide the student with a fundamental knowledge of Autodesk Inventor This manual is separated into 11 chapters covering key areas of drafting and design in Inventor

Autodesk Inventor 2015 - A Tutorial Introduction L. Scott Hansen,2014-03 This unique text presents a thorough introduction to Autodesk Inventor for anyone with little or no prior experience with CAD software It can be used in virtually any setting from four year engineering schools to on the job use or self study Unlike other books of its kind it begins at a very basic level and ends at a very advanced level It's perfect for anyone interested in learning Autodesk Inventor quickly and effectively using a learning by doing approach The philosophy behind this book is that learning computer aided design programs is best accomplished by emphasizing the application of the tools Students also seem to learn more quickly and retain information and skills better if they are actually creating something with the software program The driving force behind this book is learning by doing The instructional format of this book centers on making sure that students learn by doing and that students can learn from this book on their own In fact this is one thing that differentiates this book from others the emphasis on being able to use the book for self study The presentation of Autodesk Inventor is structured so that no previous knowledge of any CAD program is required This book uses the philosophy that Inventor is mastered best by concentrating on applying the program to create different types of solid models starting simply and then using the power of the program to progressively

create more complex solid models The Drawing Activities at the end of each chapter are more complex iterations of the part developed by each chapter's objectives CAD programs are highly visual there are graphical illustrations showing how to use the program This reinforces the learn by doing philosophy since a student can see exactly what the program shows and then step through progressive commands to implement the required operations Rather than using a verbal description of the command a screen capture of each command is replicated

Learning Autodesk Inventor 2015 - SM Ed O

'Halloran,2015-05-01 Welcome to Learning Inventor 2015 Sheet Metal a training manual for use in a classroom setting as well as a user manual for the student who prefers a self paced learning environment The primary objective of this manual is to provide the student with a fundamental knowledge of the tools and features required to create unfold and document sheet metal parts in Autodesk Inventor

Mastering Autodesk Inventor 2015 and Autodesk Inventor LT 2015 Curtis

Waguespack,2014-05-20 A comprehensive guide to Autodesk Inventor and Inventor LT This detailed reference and tutorial provides straightforward explanations real world examples and practical tutorials that focus squarely on teaching Autodesk Inventor tips tricks and techniques The book also includes a project at the beginning to help those new to Inventor quickly understand key interface conventions and capabilities In addition there is more information on Inventor LT new practice drawings at the end of each chapter to reinforce lessons learned and thorough coverage of all of Inventor's new features The author's extensive experience across industries and his expertise enables him to teach the software in the context of real world workflows and work environments Mastering Inventor explores all aspects of part design including sketching basic and advanced modeling techniques working with sheet metal and part editing Here are just a few of the key topics covered

Assemblies and subassemblies Real world workflows and offering extensive detail on working with large assemblies

Weldment design Functional design using Design Accelerators and Design Calculators Everything from presentation files to simple animations to documentation for exploded views Frame Generator Inventor Studio visualization tools Inventor

Professional's dynamic simulation and stress analysis features Routed systems features piping tubing cabling and harnesses

The book's detailed discussions are reinforced with step by step tutorials and readers can compare their work to the downloadable before and after tutorial files In addition you'll find an hour of instructional videos with tips and techniques to help you master the software Mastering Inventor is the ultimate resource for those who want to quickly become proficient with Autodesk's 3D manufacturing software and prepare for the Inventor certification exams

Autodesk Inventor

[Professional 10 Student Version - Perpetual License](#) Inc. Autodesk,2005-04-15 Get the best of both worlds with the software professionals prefer Autodesk Inventor Professional is an easy to use integrated design solution that combines Autodesk Inventor software for 2D and 3D design and documentation AutoCAD Mechanical for 2D drawing and detailing and Autodesk Vault for data management Build a complete design in software 3D models 2D documentation tube and pipe or cable andharness routed systems all without a physical prototype Most important you can validate your design with built in FEA

functionality to analyze the stress on a design Autodesk Inventor Professional gives you the right design tools so you'll know you're prepared for success *Autodesk Inventor 2025* L. Scott Hansen, 2024-06-21 Designed for anyone who wants to learn Autodesk Inventor Absolutely no previous experience with CAD is required Uses a learn by doing approach Starts at a basic level and guides you to an advanced user level Includes extensive video instruction This unique text and video set presents a thorough introduction to Autodesk Inventor for anyone with little or no prior experience with CAD software It can be used in virtually any setting from four year engineering schools to on the job use or self study Unlike other books of its kind it begins at a very basic level and ends at a very advanced level It's perfect for anyone interested in learning Autodesk Inventor quickly and effectively using a learning by doing approach Additionally the extensive videos that are included with this book make it easier than ever to learn Inventor by clearly demonstrating how to use its tools The philosophy behind this book is that learning computer aided design programs is best accomplished by emphasizing the application of the tools Students also seem to learn more quickly and retain information and skills better if they are actually creating something with the software program The driving force behind this book is learning by doing The instructional format of this book centers on making sure that students learn by doing and that students can learn from this book on their own In fact this is one thing that differentiates this book from others the emphasis on being able to use the book for self study The presentation of Autodesk Inventor is structured so that no previous knowledge of any CAD program is required This book uses the philosophy that Inventor is mastered best by concentrating on applying the program to create different types of solid models starting simply and then using the power of the program to progressively create more complex solid models The Drawing Activities at the end of each chapter are more complex iterations of the part developed by each chapter's objectives Since CAD programs are highly visual there are graphical illustrations showing how to use the program This reinforces the learn by doing philosophy since a student can see exactly what the program shows and then step through progressive commands to implement the required operations Rather than using a verbal description of the command a screen capture of each command is replicated Included Videos Each book includes access to extensive 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 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 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 thirty four videos with four hours and thirty nine minutes of training in total [Autodesk Inventor 2017 \(R2\) Update for 2015/2016 Users](#) ASCENT - Center for Technical Knowledge, 2016-10-25 The Autodesk R Inventor R 2017 R2 Update for 2015 2016 Users student guide introduces the new concepts and modeling techniques that

have been added to both the Autodesk Inventor 2016 and Autodesk R Inventor R 2017 software releases The student guide covers enhancements to the most commonly used environments and contains practices for applying the new concepts It was written to run in the R2 release of Autodesk Inventor 2017 Topics Covered Interface Enhancements Sketching Enhancements Part Modeling Enhancements Assembly Enhancements Drawing Enhancements Working with Presentations Working with Imported Geometry Generative Shape Design Sheet Metal Enhancements Inventor Studio Enhancements The student guide begins with changes to the overall interface and enhancements that cover settings that pertain to multiple environments Chapter 2 covers the sketch environment and contains many topics that have been added to ease sketch creation for both 2D and 3D sketches A number of enhancements have been added to existing and new part modeling tools which is covered in Chapter 3 Changes have been made to existing features such extrude drafts iFeatures boundary patch geometry and a new ruled surface tool Additionally the new tools and enhancements for patterning are discussed Chapters 4 5 and 6 cover changes to the assembly drawing and presentation environments Few changes were made in the assembly environment however the new presentation workflow is explained The enhancements to the drawing environment will improve drawing creation as well as how many annotations are created or are modified in a drawing Chapters 7 and 8 chapters cover new tools for working with imported data and the Generative Shape Design tool The appendices outline changes made in the Sheet Metal environment including multi body sheet metal modeling and the Inventor Studio environment Prerequisites This training guide assumes knowledge of the Autodesk R Inventor R 2015 or 2016 software Students should know how to create and edit parts create assemblies and set up drawing files to create and annotate drawing views

Autodesk Inventor 2015 Update for 2013/2014 Users Ascent - Center for Technical Knowledge,2014-04-24 The Autodesk R Inventor R 2015 Update for 2013 2014 Users training guide introduces the new concepts and solid modeling techniques that have been added to both the Autodesk Inventor 2014 and Autodesk Inventor 2015 software The training guide covers enhancements to the most commonly used environments and contains practices for practicing the new concepts The major topics covered include Interface Enhancements Sketching Enhancements Part Modeling Enhancements Assembly Enhancements Drawing Enhancements Sheet Metal Enhancements The training guide begins with changes to the overall interface and enhancements that cover global settings and import export support The second chapter covers the sketch environment and contains many topics that have been added to ease sketch creation and how you work and control constraint settings A number of enhancements have also been added to existing and new part modeling tools These changes are covered in Chapter 3 In addition to changes made to existing features such as fillets sweeps threads and iParts new workflows for simplifying models attaching point cloud data and using direct edit to make changes to a model are also covered Chapters 4 and 5 cover all of the changes to the assembly environment These include changes to component placement setting up relationships using Constraints and Joints and assembly simplification tools Additional assembly enhancements to section and design views and

the new ability to reuse frame members are also covered The final chapter in the training guide covers the drawing environment The topics discussed are divided so that all of the view and annotation enhancements are covered The training guide appendices introduce the Freeform part modeling workflow as a non parametric design methodology and the changes made in the Sheet Metal environment Prerequisites This training guide assumes knowledge of the Autodesk Inventor 2013 or 2014 software Students should know how to create and edit parts create assemblies and set up drawing files to create and annotate drawing views

Autodesk Inventor 2015 Essentials Plus Daniel T. Banach, Travis Jones, 2014 Autodesk Inventor 2015 Essentials Plus provides the foundation for a hands on course that covers basic and advanced Autodesk Inventor features used to create edit document and print parts and assemblies You learn about part and assembly modeling through real world exercises Autodesk Inventor 2015 Essentials Plus demonstrates critical CAD concepts from basic sketching and modeling through advanced modeling techniques as it equips you with the skills to master this powerful professional tool The book walks you through every component of the software including the user interface toolbars dialogue boxes sketch tools drawing views assembly modeling and more Its unique modular organization puts key information at your fingertips while step by step tutorials make it an ideal resource for self learning Packed with vivid illustrations and practical exercises that emphasize modern day applications Autodesk Inventor 2015 Essentials Plus will prepare you for work in the real world Each chapter is organized into four sections Objectives which describe the content and learning objectives topic coverage which presents a concise review of the topic exercises which present the workflow for a specific command or process through illustrated step by step instructions and finally a checking your skills section which tests your understanding of the material Who Should Use This Manual The manual is designed to be used in instructor led courses although you may also find it helpful as a self paced learning tool It is recommended that you have a working knowledge of Microsoft Windows as well as a working knowledge of mechanical design principles

Autodesk Vault Professional 2019 ASCENT - Center for Technical Knowledge, 2018-03-26 Autodesk R Vault Professional 2019 Data Management for Autodesk R Inventor R Users introduces the Autodesk Vault Professional 2019 software to Autodesk Inventor Users This student guide is intended for Autodesk Inventor users who need to access their design files from the Autodesk Vault software It provides an introduction to the Autodesk Vault Professional software and focuses on Autodesk Vault's features for managing design projects with the Autodesk Inventor software from a user's perspective Students can use the Autodesk Vault Professional 2019 software and should use the Autodesk Inventor 2019 software to complete the exercises in this student guide Note that this student guide does not cover administrative functionality Hands on exercises are included to reinforce how to manage the design workflow process using the Autodesk Vault Professional software Included with this student guide is a training Vault that can be used alongside a production Vault to ensure that both Vaults can be accessed from the Autodesk Vault software Topics Covered Introduction to Autodesk Vault Features Using the Autodesk Vault client Searching the Vault Working with non CAD Files in

the Vault Working with Inventor Files in the Vault Customizing the User Interface Data Management and Reusing Design Data Items and Bill of Materials Change Management Prerequisites Access to the 2019 version of the software The practices and files included with this guide might not be compatible with prior versions Students should have a good working

knowledge of the Autodesk Inventor software **Autodesk Inventor 2015 Review for Certification** ASCENT - Center for Technical Knowledge Staff,Center for Technical Knowledge Ascent,2014-10-01 The Autodesk r Inventor r 2015 Review for Certification training guide is intended for users of the Autodesk Inventor software who are preparing to complete the Autodesk Inventor 2015 Certified Professional exam This training guide contains a collection of relevant instructional topics practices and review questions from the Autodesk Official Training Guides AOTG from ASCENT Center for Technical Knowledge r pertaining specifically to the Certified Professional exam topics and objectives This training guide is intended for experienced users of the Autodesk Inventor software in preparation for certification New users of the software should refer to the AOTG training guides from ASCENT such as Autodesk Inventor 2015 Introduction to Solid Modeling for more comprehensive instruction Prerequisites ASCENT s AOTG Autodesk Inventor curriculum or equivalent is required The Autodesk Inventor 2015 Review for Certification book is intended for experienced users of the Autodesk Inventor software Autodesk recommends 400 hours of hands on software experience before taking the Autodesk Inventor 2015 Certified Professional exam

Learning Inventor 2016 Ron Myers,Dale Schneider,Ed O'Halloran,2015-07-01 Welcome to Learning Inventor 2016 a training manual for use in a classroom setting as well as a user manual for the student who prefers a self paced learning environment The primary objective of this manual is to provide the student with a fundamental knowledge of Autodesk Inventor This manual is separated into 11 chapters covering key areas of drafting and design in Inventor

Autodesk Inventor 2018: Working with Imported Data ASCENT - Center for Technical Knowledge,2018-03-02 The Autodesk Inventor 2018 Working with Imported Geometry student guide teaches you how to work with data from other CAD platforms using the Autodesk Inventor software Using this student guide you will learn the various methods for importing data into Autodesk Inventor and how you can edit both imported solid and surface data Additionally you will learn how to index scanned point cloud data and attach and use it in an Inventor file The final chapters in this student guide discuss how you can use AutoCAD DWG files in the Autodesk Inventor software The topics covered in this student guide are also covered in ASCENT s Autodesk Inventor 2018 Advanced Part Modeling student guide which includes a broader range of advanced learning topics Topics covered Import CAD data into the Autodesk Inventor software Export CAD data from the Autodesk Inventor software in an available export format Index a supported point cloud data file attach and edit it for use in a file Use the Edit Base Solid environment to edit solids that have been imported into the Autodesk Inventor software Create Direct Edit features in a model that move resize scale rotate and delete existing geometry in both imported and native Autodesk Inventor files Set the import options to import surface data from other file format types Transfer imported surface data into

the Repair Environment to conduct a quality check for errors Appropriately set the stitch tolerance value so that gaps in the imported geometry can be automatically stitched and identify the gaps that are not stitched Use the Repair Environment commands to repair gaps or delete extend replace trim and break surfaces to successfully create a solid from the imported geometry Open an AutoCAD DWG file directly into an Autodesk Inventor part file and review the data Use the DWG DXF File Wizard and its options to import files into an Autodesk Inventor file Use an AutoCAD DWG file in an Autodesk Inventor part file so that the geometry created in Inventor remains associative with the AutoCAD DWG file Freeform modeling Emboss and Decal features Advanced Drawing tools iPart tables surfaces in drawing views and custom sketched symbols Adding notes with the Engineer's Notebook Prerequisites The material covered in this training guide assumes a mastery of Autodesk Inventor basics as taught in Autodesk Inventor Introduction to Solid Modeling

Autodesk Inventor 2026: A Tutorial

Introduction L. Scott Hansen, Designed for anyone who wants to learn Autodesk Inventor Absolutely no previous experience with CAD is required Uses a learn by doing approach Starts at a basic level and guides you to an advanced user level Includes extensive video instruction This unique text and video set presents a thorough introduction to Autodesk Inventor for anyone with little or no prior experience with CAD software It can be used in virtually any setting from four year engineering schools to on the job use or self study Unlike other books of its kind it begins at a very basic level and ends at a very advanced level It's perfect for anyone interested in learning Autodesk Inventor quickly and effectively using a learning by doing approach Additionally the extensive videos that are included with this book make it easier than ever to learn Inventor by clearly demonstrating how to use its tools The philosophy behind this book is that learning computer aided design programs is best accomplished by emphasizing the application of the tools Students also seem to learn more quickly and retain information and skills better if they are actually creating something with the software program The driving force behind this book is learning by doing The instructional format of this book centers on making sure that students learn by doing and that students can learn from this book on their own In fact this is one thing that differentiates this book from others the emphasis on being able to use the book for self study The presentation of Autodesk Inventor is structured so that no previous knowledge of any CAD program is required This book uses the philosophy that Inventor is mastered best by concentrating on applying the program to create different types of solid models starting simply and then using the power of the program to progressively create more complex solid models The Drawing Activities at the end of each chapter are more complex iterations of the part developed by each chapter's objectives Since CAD programs are highly visual there are graphical illustrations showing how to use the program This reinforces the learn by doing philosophy since a student can see exactly what the program shows and then step through progressive commands to implement the required operations Rather than using a verbal description of the command a screen capture of each command is replicated Included Videos Each book includes access to extensive 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 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 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 thirty four videos with four hours and thirty nine minutes of training in total **Mastering Autodesk Inventor 2016 and Autodesk Inventor LT 2016** Paul Munford,Paul Normand,2015-12-11 Your real world introduction to mechanical design with Autodesk Inventor 2016 Mastering Autodesk Inventor 2016 and Autodesk Inventor LT 2016 is a complete real world reference and tutorial for those learning this mechanical design software With straightforward explanations and practical tutorials this guide brings you up to speed with Inventor in the context of real world workflows and 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 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 Whether you're teaching yourself teaching a class or preparing for the Inventor certification exam this is the guide you need to quickly gain confidence and real world ability Inventor's 2D and 3D design features integrate with process automation tools to help manufacturers create manage and share data This detailed guide shows you the ins and outs of all aspects of the program so you can jump right in and start designing with confidence Sketch model and edit parts then use them to build assemblies Create exploded views flat sheet metal patterns and more Boost productivity with data exchange and visualization tools Perform simulations and stress analysis before the prototyping stage This complete reference includes topics not covered elsewhere including large assemblies integrating other CAD data effective modeling by industry effective data sharing and more For a comprehensive real world guide to Inventor from a professional perspective Mastering Autodesk Inventor 2016 and Autodesk Inventor LT 2016 is the easy to follow hands on training you've been looking for [Autodesk Inventor 2026: A Power Guide for Beginners and Intermediate Users](#) Sandeep Dogra,John Willis,2025-09-11 Autodesk Inventor 2026 A Power Guide for Beginners and Intermediate Users has been designed for both instructor led courses and self paced learning This textbook aims to assist engineers and designers interested in learning Autodesk Inventor to create 3D mechanical designs It is an excellent guide for new Inventor users and a valuable teaching aid for classroom training The textbook consists of 14 chapters and a total of 794 pages covering major environments of Autodesk Inventor such as the Sketching environment Part modeling environment Assembly environment Presentation environment and Drawing environment It teaches you how to use Autodesk Inventor mechanical design software to build parametric 3D solid components and assemblies as well as create

animations and 2D drawings This textbook not only focuses on the usage of the tools and commands of Autodesk Inventor but also on the concept of design Each chapter contains tutorials that provide step by step instructions for creating mechanical designs and drawings with ease Additionally every chapter ends with hands on test drives that allow users to experience the user friendly and powerful technical capabilities of Autodesk Inventor Who Should Read This Book This textbook is written to benefit a wide range of Autodesk Inventor users varying from beginners to advanced users as well as Autodesk Inventor instructors The easy to follow chapters of this textbook allow easy comprehension of different design techniques Autodesk Inventor tools and design principles Downloadable Resources Students and faculty can download all models parts tutorials and hands on exercises used throughout the textbook providing access to practical resources for deeper learning Interactive Learning Support Key tutorial steps are accompanied by QR codes that link to video demonstrations helping users through challenging stages of the learning process Key Features Comprehensive Tool Coverage In depth exploration of Autodesk Inventor tools and commands Step by Step Tutorials Real world projects and detailed instructions Hands On Test Drives Exercises at the end of each chapter to reinforce learning Additional Tips and Notes Useful insights and shortcuts for efficient design Customized Faculty Content PowerPoint presentations and additional projects Free Resources Access to downloadable materials for both students and faculty Technical Support Direct support for users via email info cadartifex com Contents at a Glance Chapter 1 Introduction to Autodesk Inventor Chapter 2 Drawing Sketches with Autodesk Inventor Chapter 3 Editing and Modifying Sketches Chapter 4 Applying Constraints and Dimensions Chapter 5 Creating Base Features of Solid Models Chapter 6 Creating Work Features Chapter 7 Advanced Modeling I Chapter 8 Advanced Modeling II Chapter 9 Patterning and Mirroring Chapter 10 Advanced Modeling III Chapter 11 Working with Assemblies I Chapter 12 Working with Assemblies II Chapter 13 Creating Animation and Exploded Views Chapter 14 Working with Drawings This guide provides all the tools necessary for mastering Autodesk Inventor and applies to a range of users from newcomers to seasoned professionals helping them excel in 3D mechanical design and 2D drafting **Autodesk Inventor 2020** John Willis,Sandeep Dogra,Cadartifex,2020-05-28 Autodesk Inventor 2020 A Power Guide for Beginners and Intermediate Users textbook has been designed for instructor led courses as well as self paced learning It is intended to help engineers and designers interested in learning Autodesk Inventor to create 3D mechanical designs This textbook is an excellent guide for new Inventor users and a great teaching aid for classroom training It consists of 14 chapters and a total of 790 pages covering major environments of Autodesk Inventor such as Sketching environment Part modeling environment Assembly environment Presentation environment and Drawing environment The textbook teaches you to use Autodesk Inventor mechanical design software for building parametric 3D solid components and assemblies as well as creating animations and 2D drawings This textbook not only focuses on the usages of the tools commands of Autodesk Inventor but also on the concept of design Every chapter in this textbook contains Tutorials that provide users with step by step instructions for

creating mechanical designs and drawings with ease Moreover every chapter ends with Hands on Test Drives that allow users to experience for themselves the user friendly and powerful capacities of Autodesk Inventor Table of Contents Chapter 1 Introduction to Autodesk Inventor Chapter 2 Drawing Sketches with Autodesk Inventor Chapter 3 Editing and Modifying Sketches Chapter 4 Applying Constraints and Dimensions Chapter 5 Creating Base Feature of Solid Models Chapter 6 Creating Work Features Chapter 7 Advanced Modeling I Chapter 8 Advanced Modeling II Chapter 9 Patterning and Mirroring Chapter 10 Advanced Modeling III Chapter 11 Working with Assemblies I Chapter 12 Working with Assemblies II Chapter 13 Creating Animation and Exploded Views Chapter 14 Working with Drawings Main Features of the Textbook Comprehensive coverage of tools Step by step real world tutorials with every chapter Hands on test drives to enhance the skills at the end of every chapter Additional notes and tips Customized content for faculty PowerPoint Presentations Free learning resources for faculty and students Additional student and faculty projects Technical support for the book by contacting info cadartifex com **Autodesk Inventor 2019: A Tutorial Introduction** L. Scott Hansen, 2018-03 This unique text and video set presents a thorough introduction to Autodesk Inventor for anyone with little or no prior experience with CAD software It can be used in virtually any setting from four year engineering schools to on the job use or self study Unlike other books of its kind it begins at a very basic level and ends at a very advanced level It s perfect for anyone interested in learning Autodesk Inventor quickly and effectively using a learning by doing approach Additionally the extensive videos that are included with this book make it easier than ever to learn Inventor by clearly demonstrating how to use its tools The philosophy behind this book is that learning computer aided design programs is best accomplished by emphasizing the application of the tools Students also seem to learn more quickly and retain information and skills better if they are actually creating something with the software program The driving force behind this book is learning by doing The instructional format of this book centers on making sure that students learn by doing and that students can learn from this book on their own In fact this is one thing that differentiates this book from others the emphasis on being able to use the book for self study The presentation of Autodesk Inventor is structured so that no previous knowledge of any CAD program is required This book uses the philosophy that Inventor is mastered best by concentrating on applying the program to create different types of solid models starting simply and then using the power of the program to progressively create more complex solid models The Drawing Activities at the end of each chapter are more complex iterations of the part developed by each chapter s objectives Since CAD programs are highly visual there are graphical illustrations showing how to use the program This reinforces the learn by doing philosophy since a student can see exactly what the program shows and then step through progressive commands to implement the required operations Rather than using a verbal description of the command a screen capture of each command is replicated

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