



Autocad Map 3d Guide

Prof. Sham Tickoo

Autocad Map 3d Guide:

AutoCAD Map 3D 2018 Essentials ASCENT - Center for Technical Knowledge, 2017-03-30 This learning guide introduces students to drawing based and geospatial features within the AutoCAD R Map 3D software. Students learn about the features and functions of the AutoCAD Map 3D software including how to create, manage and map data. The learning guide covers the fundamental topics of the AutoCAD Map 3D software. Topics Covered: Describe the Autodesk Map 3D user interface, Create and edit geometry, Link and manage drawing based attribute data, Use object classification, Connect to geospatial features, Edit geospatial features, Import and export drawing based data, Work with raster images, Work with source drawings, Use source drawing queries, Stylize drawings and geospatial features, Plot maps, Use Survey Data, Use Lidar Data, Work with Industry Models. Prerequisites: This learning guide is designed for the student who is new to the AutoCAD Map 3D software. It is recommended that you have a working knowledge of the following: Creating, opening and saving drawing files, changing the display of a drawing by zooming and panning, displaying and docking toolbars, saving and restoring named views using object snaps and managing layers and controlling layer visibility. Microsoft R, Windows R software. Before taking this course students need to have a good working skill level in the AutoCAD software. A minimum of 80 hours of work experience with the AutoCAD software is recommended.

AutoCAD Map 3D 2010 - A Practical Guide Alex Penney, 2009-11-01 This course focuses on what you need to effectively use AutoCAD Map 3D 2010 in your daily tasks. Each lesson contains concepts, principles and exercises to provide you with the background and foundation of knowledge that you need to effectively apply the feature directly to your job task. You then work through real world exercises to reinforce your understanding and provide you with practice on typical and common tasks that other professionals are performing with AutoCAD Map 3D 2010 in the workplace every day.

Exploring AutoCAD Map 3D 2018, 8th Edition Prof. Sham Tickoo, 2017-07-31 Exploring AutoCAD Map 3D 2018 book introduces the users to AutoCAD Map 3D 2018 software. This book is a gateway to power skill and competence in the field of GIS and spatial analysis. This book is specially meant for professionals and students of GIS, Urban Planning, Civil Engineering, Cartography and CAD professionals who are associated with planning, designing and data management. Special emphasis has been laid to explain new concepts, procedures and methods in GIS by using sufficient text and graphical examples. The accompanying tutorials and exercises which relate to the real world projects help you understand the usage and abilities of the tools available in AutoCAD Map 3D. The author has emphasized on the tools, options, functions and interoperability of AutoCAD Map 3D that allow the users to create, analyze and save complex geospatial data easily and effectively. Furthermore the chapters in this book are arranged in pedagogical sequence that makes it very effective in learning the features and capabilities of the software. A real world project is given for the students to reinforce the concepts learned in the chapters. Salient Features: A comprehensive coverage of all concepts and tools of AutoCAD Map 3D 2018. Consists of 11 chapters arranged in pedagogical sequence and a project. Contains 528 pages.

with hundreds of illustrations Real world projects and examples focusing on industry experience Step by step examples that guide the users through the learning process Includes changes and enhancements specific to AutoCAD Map 3D 2018 Effectively communicates the utility of AutoCAD Map 3D Table of Contents Chapter 1 Introduction to AutoCAD Map 3D 2018 Chapter 2 Getting Started with AutoCAD Map 3D 2018 Chapter 3 Working with Basic Tools and Coordinate Systems Chapter 4 Working with Feature Data Chapter 5 Styling and Querying Feature Data Chapter 6 Creating Object Data and Attaching External Database and Query Chapter 7 Classifying Objects and Working with Classified Objects Chapter 8 Removing Digitization Errors and Working with Topologies Chapter 9 Data Analysis Chapter 10 Working with Different Types of Data Chapter 11 Editing a Map and Creating a Map Book Project Site Suitability Study Index *A Practical Guide to AutoCAD Map 3D 2011* Alex Penney, Ray Eisenberg, 2010-04-21 *A Practical Guide to AutoCAD Map 3D 2014* Rick Ellis, Russell Martin, Alex Penney, 2013 *AutoCAD Map 3D 2020: Essentials (Mixed Units): Autodesk Authorized Publisher* Ascent - Center For Technical Knowledge, 2019-12-04 AutoCAD R Map 3D 2020 Essentials introduces users to drawing based and geospatial features within the AutoCAD R Map 3D software. Users learn about the features and functions of the AutoCAD Map 3D software including how to create, manage and map data. AutoCAD R Map 3D 2020 Essentials covers the fundamental topics of the AutoCAD Map 3D software. Topics Covered: Understand the AutoCAD Map 3D user interface, Create and edit mapping geometry, Link and manage drawing based attribute data, Use object classification, Connect to geospatial features, Edit geospatial features, Import and export drawing based data, Work with raster images, Work with source drawings, Use source drawing queries, Stylize drawings and geospatial features, Create Map Books and plot maps, Use Survey Data with AutoCAD Map 3D's Survey Data Stores, Work with AutoCAD Map 3D's Industry Models. Prerequisites: Note: AutoCAD R Map 3D 2020 Essentials is designed for the Windows version of AutoCAD R 2020. It may not be compatible with the Mac version of AutoCAD R 2020. Access to the AutoCAD Map 3D 2020 Windows version of the software. The exercises and files included with this guide might not be compatible with prior versions. Experience with AutoCAD R or AutoCAD based products and a sound understanding and knowledge of Mapping and GIS terminology, Working knowledge of Microsoft R Windows R software.

AutoCAD MEP 2018 for Designers, 4th Edition Prof. Sham Tickoo, 2017-08-20 AutoCAD MEP 2018 for Designers book is written to help the readers effectively use the designing and drafting tools of AutoCAD MEP 2018. This book provides detailed description of the tools that are commonly used in designing HVAC system piping system and plumbing system as well as in designing the electrical layout of a building. The AutoCAD MEP 2018 for Designers book further elaborates on the procedure of generating the schematic drawings of a system which are used for schematic representation of a system. Special emphasis has been laid on the introduction of concepts which have been explained using text along with graphical examples. The examples and tutorials used in this book ensure that the users can relate the information provided in this textbook with the practical industry designs. Salient Features: Consists of 9 chapters and 2 real world projects that are organized in

pedagogical sequence The author has followed the tutorial approach to explain various concepts of AutoCAD MEP 2018 Detailed explanation of AutoCAD MEP 2018 commands and tools The first page of every chapter summarizes the topics that are covered in it Consists of hundreds of illustrations and a comprehensive coverage of AutoCAD MEP 2018 concepts and techniques Step by step instructions that guide the users through the learning process More than 10 real world mechanical engineering designs as tutorials and projects Additional information is provided throughout the book in the form of notes and tips Self Evaluation Tests and Review Questions at the end of each chapter so that the users can assess their knowledge Technical support by contacting techsupport.cadcim.com Additional learning resources at <https://allaboutcadcam.blogspot.com> Table of Contents Chapter 1 Introduction to AutoCAD MEP Chapter 2 Getting Started with AutoCAD MEP Chapter 3 Working with Architecture Workspace Chapter 4 Creating an HVAC System Chapter 5 Creating Piping System Chapter 6 Creating Plumbing System Chapter 7 Creating Electrical System Layout Chapter 8 Representation and Schedules Chapter 9 Working with Schematics Project 1 Creating Complete System of a Forging Plant Project 2 Creating Complete Commercial Office Building Index

Advanced AutoCAD 2021: A Problem-Solving Approach, 3D and Advanced Prof. Sham Tickoo, 2020-07-30 The Advanced AutoCAD 2021 A Problem Solving Approach 3D and Advanced book contains detailed explanation of AutoCAD commands and their applications to solve design problems Every AutoCAD command is thoroughly explained with the help of examples and illustrations This makes it easy for the users to understand the functions and applications of the tools and commands After reading this book you will be able to create 3D objects apply materials to objects generate drafting views of a model create surface or mesh objects and render and animate designs and understand 3D Printing This book covers designing concepts in detail as well as provides elaborative description of technical drawing in AutoCAD including orthographic projections dimensioning principles sectioning auxiliary views and assembly drawings While going through this book you will discover some new unique applications of AutoCAD that will have a significant effect on your drawings and designs The book also covers the 3D printing tools introduced in AutoCAD Salient Features Comprehensive book with chapters that are organized in a pedagogical sequence Detailed explanation of all commands and tools Tutorial approach to explain the concepts Summarized content on the first page of the topics that are covered in the chapter Step by step instructions to guide the users through the learning process Real world mechanical engineering designs as tutorials and projects Additional information throughout the book in the form of notes and tips Self Evaluation Tests and Review Questions at the end of the chapters to help the users assess their knowledge Table of Contents Chapter 1 The User Coordinate System Chapter 2 Getting Started with 3D Chapter 3 Creating Solid Models Chapter 4 Editing 3D Objects I Chapter 5 Editing 3D Objects II Chapter 6 Surface Modeling Chapter 7 Mesh Modeling Chapter 8 Rendering and Animating Designs Chapter 9 AutoCAD on Internet and 3D Printing Chapter 10 Script Files and Slide Shows Chapter 11 Creating Linetypes and Hatch Patterns Chapter 12 Customizing the acad.pgp File Chapter 13 Conventional Dimensioning and Projection Theory Using

AutoCAD Chapter 14 Isometric Drawings Index Free Teaching and Learning Resources CADCIM Technologies provides the following free teaching and learning resources with this book Technical support by contacting techsupport.cadcim.com Part files used in tutorials exercises and illustrations Instructor Guide with solution to all review questions and instructions to create the models for exercises Additional learning resources at allaboutcadcam.blogspot.com For Faculty only *Exploring AutoCAD Map 3D 2022, 9th Edition* Prof. Sham Tickoo, 2022-04-25 Exploring AutoCAD Map 3D 2022 book introduces the users to AutoCAD Map 3D 2022 software This book is a gateway to power skill and competence in the field of GIS and spatial analysis This book is specially meant for professionals and students of GIS Urban Planning Civil Engineering Cartography and CAD professionals who are associated with planning designing and data management Special emphasis has been laid to explain new concepts procedures and methods in GIS by using sufficient text and graphical examples The accompanying tutorials and exercises which relate to real world projects help you understand the usage and abilities of the tools available in AutoCAD Map 3D The author has emphasized on the tools options functions and interoperability of AutoCAD Map 3D that allow the users to create analyze and save complex geospatial data easily and effectively In this book complex geospatial processes have been illustrated through easy to understand Salient Features Consists of 11 chapters arranged in pedagogical sequence and a project A comprehensive coverage of all concepts and tools of AutoCAD Map 3D 2022 Contains 516 pages 31 tutorials about 20 exercises and more than with hundreds of illustrations Real world projects used in tutorials exercises and explaining various tools and concepts Step by step examples that guide the users through the learning process Additional information provided throughout the book in the form of tips and notes Self Evaluation test Review Questions and Exercises at the end of each chapter so that the users can assess their knowledge Table of Contents Chapter 1 Introduction to AutoCAD Map 3D 2022 Chapter 2 Getting started with AutoCAD Map 3D 2022 Chapter 3 Working with Basic Tools and Coordinate Systems Chapter 4 Working with Feature Data Chapter 5 Styling and Querying Feature Data Chapter 6 Creating Object Data and Attaching External Database Chapter 7 Classifying Objects and Working with Classified Objects Chapter 8 Removing Digitization Errors and Working with Topologies Chapter 9 Data Analysis Chapter 10 Working with Different Types of Data Chapter 11 Editing a Map and Creating a Map Book Project Site Suitability Study Index *SOLIDWORKS 2018: A Tutorial Approach, 4th Edition* Prof. Sham Tickoo, 2018 SOLIDWORKS 2018 A Tutorial Approach introduces readers to SOLIDWORKS 2018 software one of the world's leading parametric solid modeling packages In this book the author has adopted a tutorial based approach to explain the fundamental concepts of SOLIDWORKS This book has been written with the tutorial point of view and the learn by doing theme to help the users easily understand the concepts covered in it The book consists of 12 chapters that are structured in a pedagogical sequence that makes the book very effective in learning the features and capabilities of the software The book covers a wide range of topics such as Sketching Part Modeling Assembly Modeling Drafting in SOLIDWORKS 2018 In addition this book covers the basics of Mold Design FEA and SOLIDWORKS Simulation

Salient Features Consists of 12 chapters that are organized in a pedagogical sequence Tutorial approach to explain various concepts of SOLIDWORKS 2018 First page of every chapter summarizes the topics that are covered in it Step by step instructions that guide the users through the learning process Several real world mechanical engineering designs as tutorials and projects Additional information throughout the book in the form of notes and tips Self Evaluation Tests and Review Questions at the end of the chapters for the users to assess their knowledge Technical support by contacting techsupport.cadcim.com Additional learning resources at <http://allaboutcadcam.blogspot.com> Table of Contents Chapter 1 Introduction to SOLIDWORKS 2018 Chapter 2 Drawing Sketches for Solid Models Chapter 3 Editing and Modifying Sketches Chapter 4 Adding Relations and Dimensions to Sketches Chapter 5 Advanced Dimensioning Techniques and Base Feature Options Chapter 6 Creating Reference Geometries Chapter 7 Advanced Modeling Tools I Chapter 8 Advanced Modeling Tools II Chapter 9 Assembly Modeling Chapter 10 Working with Drawing Views Chapter 11 Introduction to FEA and SOLIDWORKS Simulation Chapter 12 Introduction to Mold Design Student Project Index

A Practical Guide to AutoCAD Map 3D 2012, 2011 Siemens NX 2019 for Designers, 12th Edition Prof. Sham Tickoo, 2019 Siemens NX 2019 for Designers is a comprehensive book that introduces the users to feature based 3D parametric solid modeling using the NX software. The book covers all major environments of NX with a thorough explanation of all tools, options, and their applications to create real world products. In this book, about 40 mechanical engineering industry examples are used as tutorials and an additional 35 as exercises to ensure that the users can relate their knowledge and understand the design techniques used in the industry to design a product. After reading the book, the user will be able to create parts, assemblies, drawing views with bill of materials, and learn the editing techniques that are essential to make a successful design. Also, in this book, the author emphasizes on the solid modeling techniques that improve the productivity and efficiency of the user. Keeping in mind the requirements of the users, the book at first introduces sketching and part modeling in NX and then gradually progresses to cover assembly surfacing and drafting. To make the users understand the concepts of Mold Design, a chapter on mold designing of the plastic components is available in the book. In addition, a new chapter on basic concepts of GD T has also been added in this book. Both these chapters are available for free download. Written with the tutorial point of view and the learn by doing theme, the book caters to the needs of both novice and advanced users of NX and is ideally suited for learning at your convenience and pace. Salient Features Comprehensive coverage of NX concepts and techniques Tutorial approach to explain the concepts and tools of NX Detailed explanation of all commands and tools Hundreds of illustrations for easy understanding of concepts Step by step instructions to guide the users through the learning process More than 40 real world mechanical engineering designs as tutorials 35 as exercises and projects with step by step explanation Additional information throughout the book in the form of notes and tips Self Evaluation Tests and Review Questions at the end of each chapter to help the users assess their knowledge Table of Contents Chapter 1 Introduction to NX Chapter 2 Drawing Sketches for Solid

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book every AutoCAD LT command is thoroughly explained with the help of examples and illustrations. This makes it easy for the users to understand the functions of the tools and their applications in the drawing. After reading this AutoCAD LT book the user will be able to use AutoCAD LT commands to make a drawing, dimension a drawing, apply constraints to sketches, insert symbols as well as create text blocks and dynamic blocks. This AutoCAD LT book also covers basic drafting and design concepts such as dimensioning principles and assembly drawings that equip the users with the essential drafting skills to solve the drawing problems in AutoCAD LT. While reading this book you will learn about Blocks palette, Save to Web, Mobile and Shared Views that will enhance the usability of the software. Salient Features: Comprehensive book with chapters organized in a pedagogical sequence. Detailed explanation of all commands and tools. Summarized content on the first page of the topics that are covered in the chapter. Hundreds of illustrations for easy understanding of concepts. Step by step instructions to guide the users through the learning process. More than 30 real world mechanical engineering designs as examples. Additional information throughout the book in the form of notes and tips. Self Evaluation Tests and Review Questions at the end of each chapter to help the users assess their knowledge.

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Autodesk Inventor Professional 2019 for Designers is a comprehensive book that introduces the users to Autodesk Inventor 2019, a feature based 3D parametric solid modeling software. All environments of this solid modeling software are covered in this book with thorough explanation of commands, options and their applications to create real world products. The mechanical engineering industry examples that are used as tutorials and the related additional exercises at the end of each chapter help the users to understand the design techniques used in the industry to design a product. Additionally, the author emphasizes on the solid modeling techniques that will improve the productivity and efficiency of the users. After reading this book the users will be able to create solid parts, sheet metal parts, assemblies, weldments, drawing views with bill of materials, presentation views to animate the assemblies and apply direct modeling techniques to facilitate rapid design prototyping.

Salient Features Detailed explanation of all concepts techniques commands and tools of Autodesk Inventor Professional 2019 Tutorial approach to explain the concepts Step by step instructions and real world mechanical engineering designs as tutorials and projects Additional information in the form of notes and tips Self Evaluation Test Review Questions and Exercises at the end of each chapter for the users can assess their knowledge Technical support by contacting techsupport cadcam com Additional learning resources at allaboutcadcam blogspot com Table of Contents Chapter 1 Introduction Chapter 2 Drawing Sketches for Solid Models Chapter 3 Adding Constraints and Dimensions to Sketches Chapter 4 Editing Extruding and Revolving the Sketches Chapter 5 Other Sketching and Modeling Options Chapter 6 Advanced Modeling Tools I Chapter 7 Editing Features and Adding Automatic Dimensions to Sketches Chapter 8 Advanced Modeling Tools II Chapter 9 Assembly Modeling I Chapter 10 Assembly Modeling II Chapter 11 Working with Drawing Views I Chapter 12 Working with Drawing Views II Chapter 13 Presentation Module Chapter 14 Working with Sheet Metal Components Chapter 15 Introduction to Stress Analysis Chapter 16 Introduction to Weldments Chapter 17 Miscellaneous Tools Chapter 18 Working with Special Design Tools Chapter 19 Introduction to Plastic Mold Design Index Free download from CADCIM Website Free Teaching and Learning Resources Part files used in tutorials exercises and illustrations Instructor Guide with solution to all review

questions and exercises For faculty only *Learning SOLIDWORKS 2019: A Project Based Approach, 3rd Edition* Prof. Sham Tickoo, 2019-10-22 Learning SOLIDWORKS 2019 A Project Based Approach book introduces the readers to SOLIDWORKS 2019 the world's leading parametric solid modeling package In this book the author has adopted a project based approach to explain the fundamental concepts of SOLIDWORKS This unique approach has been used to explain the creation of parts assemblies and drawings of a real world model The Learning SOLIDWORKS 2019 book will provide the users a sound and practical knowledge of the software while creating a motor cycle as the real world model This knowledge will guide the users to create their own projects in an easy and effective manner Salient Features Chapters organized in a pedagogical sequence Summarized content on the first page of the topics that are covered in the chapter Real world mechanical engineering problems used as tutorials and projects with step by step explanation Additional information throughout the book in the form of notes and tips Self Evaluation Tests and Review Questions at the end of each chapter to help the users assess their knowledge Table of Contents Chapter 1 Introduction to SOLIDWORKS 2019 Chapter 2 Creating Front Axle Rear Axle and Disc Plate Chapter 3 Creating Rim Front Tire and Rear Tire Chapter 4 Creating Caliper Piston Pad and Body Chapter 5 Creating Fork Tube Holder and Bodies Chapter 6 Creating Handlebar and Handle Holders Chapter 7 Creating Muffler Clamp Swing Arm and Headlight Clamp Chapter 8 Creating Shock Absorber and Engine Parts Chapter 9 Creating Mudguard Fuel Tank Headlight Mask and Seat Cover Chapter 10 Creating Weldment Structural Frame and Seat frame Chapter 11 Creating Motorcycle Assembly Chapter 12 Generating Drawing Views Index **Learning SOLIDWORKS 2018: A Project Based Approach** Prof. Sham Tickoo, 2018-08-27 This book introduces the readers to SOLIDWORKS 2018 the world's leading

parametric solid modeling package In this book the author has adopted a project based approach to explain the fundamental concepts of SOLIDWORKS This unique approach has been used to explain the creation of parts assemblies and drawings of a real world model The book will provide the users a sound and practical knowledge of the software while creating a motor cycle as the real world model This knowledge will guide the users to create their own projects in an easy and effective manner Keeping in view the requirement of the users a single project has been divided into many chapters to make the users understand the concepts in a better way The creation of each part assembly and drawing has been explained using small steps which make the learning process quite simple and effective Additionally the tools introduced for the first time have been dealt with in detail so that you can gain expertise and proficiency in SOLIDWORKS After reading the book the user will be able to create parts assemblies drawing views with bill of materials and also learn the techniques that are essential for designing multiple models of similar geometry with ease Salient Features Project based book consisting of 12 chapters that are organized in a pedagogical sequence Explanation of tools Summarized content on the first page of the topics that are covered in the chapter Hundreds of illustrations for easy understanding of concepts Step by step instructions to guide the users through the learning process Additional information throughout the book in the form of notes and tips Self Evaluation Tests and Review Questions at the end of the chapters for the users to assess their knowledge Additional learning resources at allaboutcadcam.blogspot.com Table of Contents Chapter 1 Introduction to SOLIDWORKS 2018 Chapter 2 Creating Axle and Disc Plate Chapter 3 Creating Rim and Tire Chapter 4 Creating Caliper Piston Pad and Body Chapter 5 Creating Fork Tube Cap Holder and Bodies Chapter 6 Creating Handlebar and Handle Holders Chapter 7 Creating Muffler and Swing Arm Chapter 8 Creating Shock Absorber and Engine Parts Chapter 9 Creating Mudguards Fuel Tank Headlight Mask and Seat Cover Chapter 10 Weldment Structural Frames Chapter 11 Creating Motor Cycle Assembly Chapter 12 Generating Drawing Views Index Free Teaching and Learning Resources CADCIM Technologies provides the following free teaching and learning resources with this textbook Technical support by contacting techsupport.cadcim.com Part files used in exercises and illustrations Instructor Guide with solution to all review questions and instructions to create the models for exercises Additional learning resources at allaboutcadcam.blogspot.com and youtube.com/cadcimtech

Creo Parametric 5.0 for Designers, 5th Edition Prof. Sham Tickoo, 2018 Creo Parametric 5.0 for Designers book is written to help the readers effectively use the modeling and assembly tools by utilizing the parametric approach of Creo Parametric 5.0 effectively This book provides a detailed description of the tools that are commonly used in modeling assembly sheetmetal as well as in mold design This book also covers the latest surfacing techniques like Freestyle and Style with the help of relevant examples and illustrations The Creo Parametric 5.0 for Designers book further elaborates on the procedure of generating the drawings of a model or assembly which are used for documentation of a model or assembly Also it includes the concepts of geometric dimensioning and tolerancing The examples and tutorials used in this book ensure that the users can relate the knowledge

gained through this book with the actual mechanical industry designs Every chapter begins with a tool section that provides a brief information of the Creo Parametric tools This approach allows the user to use this book initially as a learning tool and then as a reference material Salient Features Consists of 17 chapters that are organized in a pedagogical sequence Comprehensive coverage of Creo Parametric 5.0 concepts and techniques Tutorial approach to explain the concepts of Creo Parametric 5.0 Detailed explanation of all commands and tools Summarized content on the first page of the topics that are covered in the chapter Hundreds of illustrations for easy understanding of concepts Step by step instructions to guide the users through the learning process More than 40 real world mechanical engineering designs as tutorials 40 as exercises and projects with step by step explanation Additional information throughout the book in the form of notes and tips Self Evaluation Tests and Review Questions at the end of the chapters to help the users assess their knowledge Additional learning resources at <http://allaboutcadcam.blogspot.com> Table of Contents Chapter 1 Introduction to Creo Parametric 5.0 Chapter 2 Creating Sketches in the Sketch Mode I Chapter 3 Creating Sketches in the Sketch Mode II Chapter 4 Creating Base Features Chapter 5 Datums Chapter 6 Options Aiding Construction of Parts I Chapter 7 Options Aiding Construction of Parts II Chapter 8 Options Aiding Construction of Parts III Chapter 9 Advanced Modeling Tools Chapter 10 Assembly Modeling Chapter 11 Generating Editing and Modifying the Drawing Views Chapter 12 Dimensioning the Drawing Views Chapter 13 Other Drawing Options Chapter 14 Working with Sheetmetal Components Chapter 15 Surface Modeling For free download Chapter 16 Introduction to Mold Design For free download Chapter 17 Concepts of Geometric Dimensioning and Tolerancing For free download Index [A Practical Guide to AutoCAD® Map 3D 2020](#) Rick Ellis, Russell Martin, 2020

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