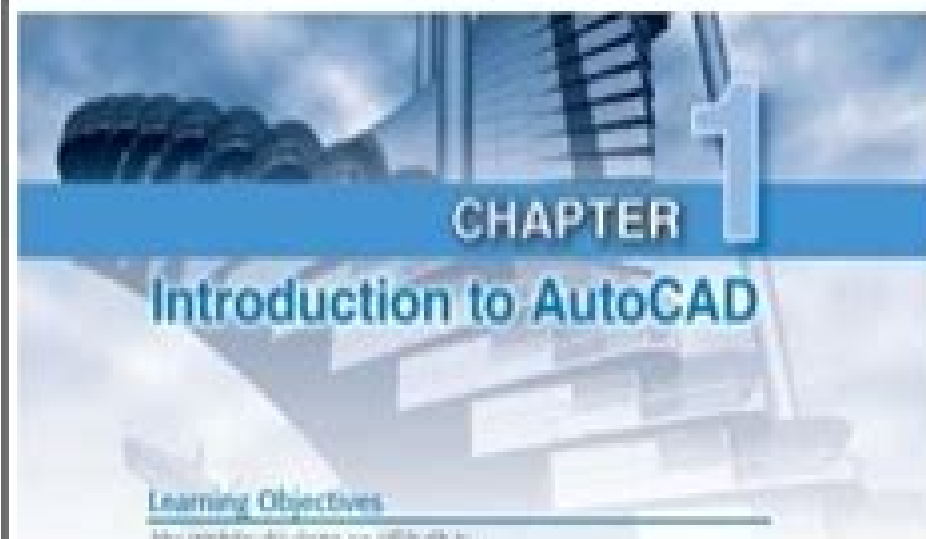




## CHAPTER

# Introduction to AutoCAD

### Learning Objectives

After completing this chapter, you will be able to:

- ✓ Define computer-aided design and drafting.
- ✓ Describe typical AutoCAD applications.
- ✓ Explain the value of planning your work and system management.
- ✓ Describe the purpose and importance of drawing standards.
- ✓ Recommend how to start and exit AutoCAD.
- ✓ Recognize the AutoCAD interface and some AutoCAD commands.
- ✓ Use help resources.

**Computer-aided design and drafting (CADD)** is the process of using a computer with CADD software to design and produce drawings and models according to specific industry and company standards. The terms *computer-aided design (CAD)* and *computer-aided drafting (CAD)* refer to specific aspects of the CADD system. This chapter introduces the AutoCAD CADD system. You will begin working with AutoCAD and learn to control the AutoCAD environment.

Computer-aided design and drafting (CADD) is the process of using a computer with CADD software to design and produce drawings and models according to specific industry and company standards.

## AutoCAD Applications

AutoCAD commands and options allow you to draw objects of any size or shape. Use AutoCAD to prepare two-dimensional (2D) drawings, three-dimensional (3D) models, and presentations. AutoCAD is a universal CADD software program that applies to any drafting, design, or engineering discipline. For example, use AutoCAD to design and document mechanical parts and assemblies, architectural buildings, civil and structural engineering projects, and electronics.

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### 2D Drawings

2D drawings display object length and width, width and height, or height and length in a flat (2D) form. 2D drawings are the established design and drafting format and are common to all engineering and architectural industries and related disciplines. A complete 2D drawing typically includes dimensions, notes, and symbols that describe your features and information. This practice results in a document used

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# Introduction To Autocad Goodheart Willcox

**David Baud**



## **Introduction To Autocad Goodheart Willcox:**

**Introduction to AutoCAD 2007** Paul Fritz Richard, Jim Fitzgerald, 2007 This modern book addresses advances in technology and introduces users to 2 dimensional drawing skills and commands using the current release of AutoCAD It continuously builds on concepts covered in previous chapters contains exercises combined with in text notes and offers examples that provide the how and why of AutoCAD fundamentals Projects created using the software will give readers hands on experience and a thorough understanding of how to use AutoCAD in the 21st century Quick Start chapter Allows users to get up to speed in no time to create and even plot AutoCAD drawings Real world examples includes drawings from an actual 30 story office tower and condominium designed and built in Portland OR Coverage of advanced subjects explained in layman s terms often insufficiently addressed in other books Anyone involved with AutoCAD

**The Software Encyclopedia**, 1988 **Introductory Engineering Graphics** Edward E. Osakue, 2018-08-31 Introductory Engineering Graphics concentrates on the main concepts and principles of technical graphics The chapters and topics are organized in a sequence that makes learning a gradual transition from one level to another However each chapter is presented in a self contained manner and may be studied separately Chapter 1 discusses guidelines for drafting and Chapter 2 presents the principles and techniques for creating standard multiview drawings Chapter 3 discusses auxiliary view creation whereas Chapter 4 focuses on section view creation Basic dimensioning is covered in Chapter 5 Isometric pictorials are presented in Chapter 6 Working drawings are covered in Chapter 7 and the Appendices provide introductory discussions about screw fasteners general and geometric tolerancing and surface quality and symbols The book is designed as a material for instruction and study for students and instructors of engineering engineering technology and design technology It should be useful to technical consultants design project managers CDD managers design supervisors design engineers and everyone interested in learning the fundamentals of design drafting The book is in accord with current standards of American National Standards Institute American Society for Mechanical Engineers ANSI ASME Its principal goal is meeting the needs of first and second year students in engineering engineering technology design technology and related disciplines

**The Technology Teacher**, 2002 **AutoCAD AME** Ted Sauflay, 1994 This book provides complete instruction in mastering AutoCAD AME commands and solid modeling techniques as they relate to AutoCAD Releases 11 and 12 Typical applications of AutoCAD AME are presented with basic design concepts The topics are presented in an easy to understand sequence and are covered thoroughly

**AutoCAD and Its Applications** Terence M. Shumaker, David A. Madsen, 1996 The Windows version of this guide provides users with the most up to date and complete coverage of AutoCAD Hundreds of exercises end of chapter questions and drawing problems make this book a valuable resource for those first learning AutoCAD as well as those upgrading their knowledge The book may be used with the advanced book which is also featured in this catalog

**AutoCAD LT 2000/2000i** Ted Sauflay, 2000 AutoCAD LT 2000 Fundamentals and Applications provides easy to

understand instruction for mastering AutoCAD LT 2000 drawing and dimensioning techniques Text content presents typical applications of AutoCAD LT with basic and advanced concepts Hundreds of tutorials exercises questions and drawing problems assist in learning The depth of coverage in this title cannot be found in any other AutoCAD LT 2000 text

*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

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**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

CATIA V5-6R2020 for Designers, 18th Edition Prof. Sham Tickoo, 2021-01-19 CATIA V5 6R2020 for Designers is a comprehensive book written with the intention of helping the readers effectively use all solid modeling tools and other features of CATIA V5 6R2020 This book provides elaborative and clear explanation of the tools of all commonly used workbenches of CATIA V5 6R2020 After reading this book you will be able to create assemble and draft models The chapter on the DMU Kinematics workbench will enable the users to create edit simulate and analyze different mechanisms dynamically The chapter on the FreeStyle workbench will enable the users to dynamically design and manipulate surfaces The book explains the concepts through real world examples and the tutorials used in this book ensure that the users can relate the knowledge gained from this book with the actual mechanical industry designs Salient Features Consists of 19 chapters that are organized in a pedagogical sequence Tutorial approach to explain the concepts of CATIA V5 6R2020 Detailed explanation of CATIA V5 6R2020 tools First page summarizes the topics covered in the chapter Step by step instructions that guide the users through the learning process More than 40 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 provided at the end of each chapter to help users assess their knowledge Table of Contents Chapter 1 Introduction to CATIA V5 6R2020 Chapter 2 Drawing Sketches in the Sketcher Workbench I Chapter 3 Drawing Sketches in the Sketcher Workbench II Chapter 4 Constraining Sketches and Creating Base Features Chapter 5 Reference Elements and Sketch Based Features Chapter 6 Creating Dress Up and Hole Features Chapter 7 Editing Features Chapter 8 Transformation Features and Advanced Modeling Tools I Chapter 9 Advanced Modeling Tools II Chapter 10 Working with the

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