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Computer-aided design  
and manufacturing  
systems are commonly  
referred to as  
CAD/CAM. THE  
ORIGINS OF CAD/CAM

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CAD had its origins in three separate sources, which also serve to highlight the basic...

## **Computer-Aided Design (CAD) and Computer-Aided ...**

CAD/CAM stands for computer-aided design & computer-aided manufacturing.

CAD/CAM software is used to design and manufacture prototypes, finished products, and

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production runs. An integrated CAD/CAM system offers one complete solution for design through manufacturing.

## **CAD/CAM | Computer-Aided Design And Manufacturing | Autodesk**

Any matter for an object in the world exists in one of four distinct states, i.e. solid, liquid, gas, and plasma. The solid state

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Computer-aided design/computer-aided manufacturing (CAD/CAM) refers to hardware and software systems that can be used in manufacturing or design processes. Professionals use CAD/CAM tools in multiple stages of



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product development; first in building designs in blueprints, and then in actually creating or assembling physical products and parts using computer-controlled equipment.

## **What is Computer-Aided Design/Computer-Aided Manufacturing ...**

Computer-Aided Design and Manufacturing (CAD/CAM) Degree

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**Computer-Aided  
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(CAD/CAM)**

Computer-aided manufacturing ( CAM) also known as Computer-aided Modeling or Computer-aided Machining is the use of software to control machine tools and related ones in the manufacturing of work pieces. This is not the only definition for CAM,

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but it is the most common; CAM may also refer to the use of a computer to assist in all operations of a manufacturing plant, including planning, management, transportation and storage.

## **Computer-aided manufacturing - Wikipedia**

CAD/CAM. : In this book, the authors examine interactive

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computer graphics and  
its use in design  
industrial robots,  
computer control of  
manufacturing  
processes, computer-  
integrated production...

## **CAD/CAM: Computer- aided Design and Manufacturing - Mikell ...**

Computer-aided  
manufacturing  
software translates  
drawings and data into  
detailed instructions

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that drive automated tools/machines. This allows designers to submit designs and specifications directly to machines without the need to develop jigs or program machines manually.

## **What Is Computer-Aided Manufacturing (CAM)? - Technical**

...

- CAD/CAM =  
Computer Aided  
Design and Computer

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Aided Manufacturing. It is the technology concerned with the use of computers to perform design and manufacturing functions. • CAD can be defined as the use of computer systems to perform certain functions in the design process.

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Systems in  
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From the Back Cover  
Emphasizing the  
integration of CAD,  
CAE, and CAM, this  
new text brings  
together in one volume  
the most important  
topics in design,  
analysis, and  
manufacturing in which  
computers and  
computer graphics will  
have a great impact.

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(1)Institute of  
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A manufacturing system transforms raw materials to final products through a series of manufacturing processes.

Manufacturing companies are classified into process

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geometric models,  
Basic geometric  
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modes, Part family,  
coding and  
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Notes - CAD CAM ...**

Computer-aided design  
(CAD) is the use of  
computers (or  
workstations) to aid in  
the creation,  
modification, analysis,  
or optimization of a  
design. CAD software is

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used to increase the productivity of the designer, improve the quality of design, improve communications through documentation, and to create a database for manufacturing.

## **Computer-aided design - Wikipedia**

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