

KNOW THE FUNDAMENTAL OF COMPUTER AIDED DESIGN AND COMPUTER AIDED MANUFACTURING (CAD/CAM)

1.1 Explain the history of CAD/CAM

The fate of the drafter, otherwise known as draftsmen or drafting technicians, provides an excellent example of how a discipline can change as technology evolves.

Before the 1960s, no manufacturing, architectural, or engineering firm was complete without a roomful of drafters concentrating over drawing boards. Their work was entirely manual, drawn with pens and pencils and employing compasses, protractors, and triangles to create highly detailed designs. The job of a drafter was to convert the preliminary sketches of other professionals (such as engineers) into technical drawings.

These highly standardized drawings remained unchanged for centuries – until the introduction of “computer-aided design” (CAD) revolutionized the approach in the second half of the 20th century.

The History of CAD

The phrase “computer-aided design” was coined by Douglas T. Ross, a researcher at MIT in the early 1950s who saw the potential in military radar technology to create designs on a computer display system. Separate research undertaken by Patrick Hanratty at the General Motors Research Laboratories saw the development of Design Automated by Computer (DAC), regarded as the [first CAD system](#) to use interactive graphics.

But the first true 3D CAD/CAM (computer-aided manufacturing) program was created between 1966 and 1968 by Pierre Bézier, an engineer at Renault. His UNISURF CAD system transformed design and manufacturing, moving the vehicle design process from manual drawing boards to computer-aided design. UNISURF is regarded as the original model for many generations of CAD programs.

The automation of design tools did not mean that drafters were replaced by coders, especially after the development of SKETCHPAD, a program written by MIT’s Ivan Sutherland in 1963. Instead, this software enabled drafters to feed their design into a computer by drawing with a light pen on a CRT monitor.

As computers became more affordable and shrank to the size of desktop PCs, the use of CAD/CAM spread beyond the automotive, aerospace, and electronics industries to enjoy near-universal usage. The 1970s and 1980s witnessed the emergence of 3D modeling and 3D designs, with programs including Romulus, Uni-Solid, CATIA, and the well-known AutoCAD system.

By this point, CAD/CAM was also being used to design industrial tools. Manufacturers valued CAM for its precision and ability to optimize the manufacturing process, decrease material waste, shorten turnaround times, and provide clear visualizations.

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Fundamentals of Modern Manufacturing Mikell P. Groover, 2010-01-07 Engineers rely on Groover because of the book's quantitative and engineering oriented approach that provides more equations and numerical problem exercises. The fourth edition introduces more modern topics including new materials, processes and systems. End of chapter problems are also thoroughly revised to make the material more relevant. Several figures have been enhanced to significantly improve the quality of artwork. All of these changes will help engineers better understand the topic and how to apply it in the field.

Fundamentals and Applications of Additive Manufacturing Sharad Kumar Pradhan, Ankit Nayak, Surendra Singh Thakur, Vishal Francis, Aniket Nagargoje, 2025-07-29 Through nine chapters covering software, hardware, solid based, liquid based and powder based 3D printing processes, this textbook provides a comprehensive but easy to understand and application oriented guide to the fundamentals and applications of 3D printing. Readers are guided through various topics in a structured and logical manner that takes them from an initial comprehensive discussion of the topic to specialized chapters on advanced areas. The authors compare additive manufacturing with conventional processes, introduce computer aided design, explore data preparation techniques including 3D printing interfaces and provide information regarding STL files, model slicing, toolpath generation, 3D printing material, solid, liquid, powder based 3D printing processes, post processing techniques, advancements and future trends in 3D printing. The book also discusses printing accuracy, precision and tolerance and open source data preparation software such as Fusion 360 and Tinkercad. To ensure readers' comprehensive understanding of the different printing methods, the book discusses solid, liquid and powder based 3D printing processes and their principles, workings, applications, post processing techniques and future trends. Images and descriptive figures effectively illustrate the concepts and processes throughout, aiding in the understanding and retention of the concepts and processes. Every chapter includes learning outcomes, discussion topics, self-check exercises and multiple choice questions help teachers and students to assess their learning. The broad coverage and engaging discussion format make this an ideal textbook for undergraduate and postgraduate students and an accessible reference for enthusiasts with elementary knowledge. In guiding readers from the basic concepts through to individual methodologies and printing techniques, it is invaluable to any reader who aims for a career related to any related application and industry.

Fundamentals of Drug Development Jeffrey S. Barrett, 2022-07-13 **Fundamentals of DRUG DEVELOPMENT** Enables readers to understand the process of pharmaceutical research, its regulatory basis and how it fits into the global healthcare environment. This book discusses how to conduct pharmaceutical research and the context for how the industry fits into global healthcare. Holistically, the well-qualified author helps readers and students of drug development appreciate the time and expense of the process. Specifically, the work identifies the emerging trends shaping the future of drug development along with important related topics like generic drugs, data sharing and collaboration. To aid in seamless reader comprehension, the book includes a

glossary of terms and a self assessment quiz for each chapter at the end PowerPoint slides are also available as an online ancillary for adopting professors Sample topics covered in the book include Drug development and its phases Decision making processes drug development milestones and compound progression metrics The various disciplines involved along with an assessment of the complexity and risks associated across the stages of development Differences in the nature and scope of development programs due to the therapeutic area of interest Associated costs and resources required Graduate students and professors teaching courses in drug development drug discovery pharmaceuticals medicinal chemistry and drug synthesis will be able to use this book as a complete resource for understanding all the complexities and nuances involved in the drug development process

Fundamentals of Supply Chain Management , **Fundamentals of Laser Powder Bed Fusion of Metals** Igor Yadroitsev, Ina Yadroitsava, Anton Du Plessis, Eric MacDonald, 2021-05-23 Laser powder bed fusion of metals is a technology that makes use of a laser beam to selectively melt metal powder layer by layer in order to fabricate complex geometries in high performance materials The technology is currently transforming aerospace and biomedical manufacturing and its adoption is widening into other industries as well including automotive energy and traditional manufacturing With an increase in design freedom brought to bear by additive manufacturing new opportunities are emerging for designs not possible previously and in material systems that now provide sufficient performance to be qualified in end use mission critical applications After decades of research and development laser powder bed fusion is now enabling a new era of digitally driven manufacturing Fundamentals of Laser Powder Bed Fusion of Metals will provide the fundamental principles in a broad range of topics relating to metal laser powder bed fusion The target audience includes new users focusing on graduate and undergraduate students however this book can also serve as a reference for experienced users as well including senior researchers and engineers in industry The current best practices are discussed in detail as well as the limitations challenges and potential research and commercial opportunities moving forward Presents laser powder bed fusion fundamentals as well as their inherent challenges Provides an up to date summary of this advancing technology and its potential Provides a comprehensive textbook for universities as well as a reference for industry Acts as quick reference guide

CIM Systems Ferdinand Haverman Mitchell, 1991 Combining manufacturing systems with management techniques this integrated approach to designing and developing CIM systems provides a multi disciplinary system oriented background understanding of advanced manufacturing issues and strategies It also offers design methods that can be used to create competitive manufacturing systems The text s methods include assessing problems determining solution approaches and developing and integrating systems based on relevant engineering science and management disciplines Software is included for a simple system environment simulation SES model that illustrates the application of key concepts Real world application design models are applied to specific system examples The author discusses design principles within a comprehensive framework providing a context for understanding manufacturing operations and relationships Throughout the text the

integrated technical and management considerations aim to encourage effective CIM team management

Fluid and Thermal Sciences Nuggenhalli S. Nandagopal, PE, 2022-04-05 This text provides a clear understanding of the fundamental principles of thermal and fluid sciences in a concise manner in a rigorous yet easy to follow language and presentation Elucidation of the principles is further reinforced by examples and practice problems with detailed solutions Firmly grounded in the fundamentals the book maximizes readers capacity to take on new problems and challenges in the field of fluid and thermal sciences with confidence and conviction Standing also as a ready reference and review of the essential theories and their applications in fluid and thermal sciences the book is applicable for undergraduate mechanical and chemical engineering students students in engineering technology programs as well as practicing engineers preparing for the engineering license exams FE and PE in USA and abroad Explains the concepts and theory with a practical approach that readers can easily absorb Provides the just the right amount of theoretical and mathematical background needed making it less intimidating for the reader Covers fluid and thermal sciences in a straight forward yet comprehensive manner facilitating a good understanding of the subject matter Includes a wide spectrum and variety of problems along with numerous illustrative solved examples and many practice problems with solutions

Fundamentals of Shop Operations Management Daniel T. Koenig, 2000 This is a friendly readable reference for anyone associated with a manufacturing operation It will be especially reassuring for young engineers facing the challenges of manufacturing a product competitively The users can refer to the book for the available ways and methods to solve the problem at hand and then select a solution and modify their approach to suit the particular circumstances The book gives the reader the benefit of the author s extensive experience and wisdom I believe the application of the knowledge contained in this book will pay great dividends for the business owner and users of the knowledge by reducing costs saving calendar time improving safety and building morale in the manufacturing operation

Fundamentals of Fighter Design Ray Whitford, 2000 This text traces the development of fighter plane design since World War I Each chapter focuses on an aspect of fighter technology chronologically tracing its progress Major design topics such as aerodynamics avionics armaments and tactics are all covered

Fundamentals Of Design And Manufacturing G. K. Lal, Nallagundla Venkata Reddy, Vijay Gupta (Professor.), 2005

Kinematic Geometry of Gearing David B. Dooner, 2012-04-09 Building on the first edition published in 1995 this new edition of Kinematic Geometry of Gearing has been extensively revised and updated with new and original material This includes the methodology for general tooth forms radius of torsure cylinder of osculation and cylindroid of torsure the author has also completely reworked the 3 laws of gearing the first law re written to better parallel the existing Law of Gearing as pioneered by Leonard Euler expanded from Euler s original law to encompass non circular gears and hypoid gears the 2nd law of gearing describing a unique relation between gear sizes and the 3rd law completely reworked from its original form to uniquely describe a limiting condition on curvature between gear teeth with new relations for gear efficiency are presented

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Vermaat,2007-02-21 Discovering Computers Fundamentals is a concise yet thorough text ideal for use in computer concepts or application software courses Important Notice Media content referenced within the product description or the product

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Fundamentals of Statistics Affiliation Michael Sullivan, III,Michael J. Sullivan, III,2004-06 *DeGarmo's Materials and Processes in Manufacturing* Ernest Paul DeGarmo,J. T. Black,Ronald A. Kohser,2008 Completely revised and updated to reflect all current practices standards and materials the Tenth Edition covers manufacturing processes manufacturing systems and materials for manufacturing Publisher's website *Data Processing Digest* ,1992 **Proceedings** ,2002

Data Mining VI A. Zanasi,C. A. Brebbia,Nelson F. F. Ebecken,2005 This book contains most of the papers presented at the Sixth International Conference on Data Mining held in Skiathos Greece Twenty five countries from all the continents are represented in the papers published in the book offering a real multinational and multicultural range of experiences and ideas

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