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### **Computer Aided Design/ Computer Aided Manufacturing**

III. Summarize The Historical Development O CAD/CAM Software And CNC Technology. IV. Categorize The Creation Of Group Technology Of Part Families And End-end Utility. COURSE OUTCOMES: CO 1: Understand The Basic Foundation In Computer Aided Design /manufacturing. CO 2: Understand The Fundamentals Used To Create And Manipulate Geometric Models. 4th, 2024

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CO 1 Simplify The Integration Of CAD, CAM And Other Systems With Support Of Hardware And Software For Product Life Cycle Management. CO 2 Illustrate

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Computer Graphics Hardware And Software. CAD And CAE Applications In Thermal And Mechanical Design Problems. Design Projects. Textbook: I. Zeid, Mastering

CAD/CAM, McGraw-Hill, 2005. References: Web-based Notes; On-line User Manual. Michael Mortenson, Geometric Modeling, 3rd ... 15th, 2024

### **ME 4042 - Interactive Computer-Aided Design And Computer ...**

CAD And CAE Software Tools. CAD And CAE Applications In Thermal And Mechanical Design Problems. Design Projects. Textbook: Mastering CAD/CAM, I. Zeid, McGraw-Hill, 2005 References: Web-based Notes; On-line User Manual Geometric Modeling, Michael Mortenson, John Wiley And Sons, 1997 8th, 2024

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The Purpose Of This Paper Is To Promote The Turtle As An Effective Way Of Introducing Many Of The Fundamental Concepts That Underlie Both Of These Disciplines. After Briefly Reviewing Some Of The Basic Notions Of Turtle Programming And Turt 4th, 2024

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