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7R25. Machine Design: A CAD Approach. - AD Dimarogonas (Deceased). Wiley, New York. 2001. 996 pp. ISBN 0-471-31528-1. \$99.00.

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Computer aided design (CAD) emerged in the 1960s out of the growing acceptance of the use of the computer as a design tool for complex systems. As computers have become faster and less expensive while handling an increasing amount of information, their use in machine design has spread from large industrial needs to the small designer.

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CAD is now of course commonplace, necessary and not an elective. After an introductory chapter on the machine design process, kinematics is reviewed for the sake of the student who very probably did not have a course in this, as the author admits, it is now rare. This is followed by a brief chapter on dynamics.

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An integrated, case-based approach - This textbook emphasizes failure theory and analysis as well as the synthesis and design aspects of machine elements. The book points out the commonality of the analytical approaches needed to design a wide variety of elements and emphasizes the use of computer-aided engineering as an approach to the design and analysis of these classes of problems.

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Norton, Machine Design, 5th Edition | Pearson

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This course introduces you to the foundational knowledge in computer-aided design, manufacture, and the practical use of CNC machines. In this course we begin with the basics in Autodesk® Fusion 360™ CAD by learning how to properly sketch and model 3D parts. Before we program any toolpaths, we'll

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explore CNC machining basics to ensure we have the ground level foundational

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