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In Designing the Machine Components, there is no rigid rule in engineering. So the problem may be attempted in several ways. Though the machine design procedure is not standard, there are some common steps to be followed. These can be followed as per the requirements

wherever and whenever necessary.

Machine Design: How to Design Machine Components

About this title The latest edition of Juvinal/Marshek's Fundamentals of Machine Component Design focuses on sound problem solving strategies and skills needed to navigate through large amounts of information. Revisions in the text include coverage of Fatigue in addition to a continued concentration on the fundamentals of component design.

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Machine element refers to an elementary component of a machine. These elements consist of three basic types: structural components such as frame members, bearings, axles, splines, fasteners, seals, and lubricants, mechanisms that control movement in various ways such as gear trains, belt or chain drives, linkages, cam and follower systems, including brakes and clutches, and control components such as buttons, switches, indicators, sensors, actuators and computer controllers. While generally not

Machine element - Wikipedia

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