

Fundamentals of Machine Component Design

ROBERT C. JUVINALL

KURT M. MARSHEK

SIXTH EDITION



WILEY

Machine Component Design

Juvinall



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different design methods as well as design problems for readers to practice with the solutions to which are also provided Covers the design of shafts power screws bolts welded connections springs and pressure vessels as well as transmitted power elements such as belts chains gears and wire ropes Outlines finite element methods and other techniques that can be used for effectively designing machine components Discusses contact and sliding bearings keys and couplings gears helical spur bevel and worm and more Includes solved problems to help readers refine their skills Machine Component Design Bianca Lupei,2015-09 A machine has a power source and actuators that generate forces and movement and a system of mechanisms that shape the actuator input to achieve a specific application of output forces and movement Machine component refers to an elementary component of a machine Machine component may be features of a part such as screw threads or integral plain bearings or they may be discrete parts in and of themselves such as wheels axles pulleys rolling element bearings or gears All of the simple machines may be described as machine elements and many machine elements incorporate concepts of one or more simple machines The book Machine Component Design involves analytical methodologies for determining strength stiffness and stability of a mechanical component and application of these methodologies to determine the size shape geometry and life of the components Intended to serve as a reference tool on design of machine elements for students in mechanical production and industrial engineering as well as for practicing engineers this book is focused on all aspects of design of machine components including material selection and lift or performance estimation under static Fatigue impact and creep loading conditions The wide range of real life applications and examples presented in the book provide conceptual understanding of complex and important engineering theories and will help students and practitioners to improve the decision process in the field of mechanical component design

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Fundamentals of Machine Component Design Juvinall, 2000-02 Fundamentals of Mechanical Component Design Kenneth Scott Edwards, Robert B. McKee, 1991 Focusing on optimal design this book covers such topics as fracture mechanics bolted joints composite materials weld components and fatigue testing Computer techniques are featured throughout the book and there is a whole chapter on CAD CAM

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