

ME computational Lab

- 1) you are to calculate the diameter of a solid shaft which must be made of steel to transmit 20 kW at 200 rpm. for the steel, the ultimate shear stress used is 360 MPa with a factor of safety 8, if this is to be replaced with a hollow shaft, calculate the inside and outside diameter if the ratio of inside to outside diameter is 0.5.

Ans: $D_o = 48.6 \text{ mm}$, $D_i = 25 \text{ mm}$

Given:

$$P = 20 \text{ kW} \rightarrow 20 \frac{\text{kJ}}{\text{s}}$$

$$N = 200 \text{ rpm} \rightarrow 3.33 \frac{\text{rev}}{\text{s}}$$

$$S_u = 360 \text{ MPa} \rightarrow 360,000 \text{ N/m}^2$$

$$F_s = 8$$

$$\frac{d_i}{d_o} = 0.5 \Rightarrow d_i = 0.5 d_o$$

$$\frac{S_u}{F_s} = \frac{16 T d_o}{\pi (d_o^4 - d_i^4)}$$

Find Torque:

$$\frac{P}{2\pi N} = \frac{16 T d_o}{\pi (d_o^4 - d_i^4)}$$

$$T = \frac{P}{2\pi N} \Rightarrow \frac{20 \frac{\text{kJ}}{\text{s}}}{2\pi (3.33 \frac{\text{rev}}{\text{s}})}$$

$$T = 0.9558855441 \text{ kN}\cdot\text{m}$$

solve for d_o :

$$\frac{S_u}{F_s} = \frac{16 T (d_o)}{\pi (d_o^4 - d_i^4)}$$

$$\frac{360,000 \text{ N/m}^2}{8} = \frac{16 (0.9558855441 \text{ kN}\cdot\text{m}) (d_o)}{8 (d_o^4 - (0.5 d_o)^4)} \Rightarrow d_o = 0.0486 \text{ m} \times \frac{1000 \text{ mm}}{1 \text{ m}}$$

$$d_o = 48.685 \text{ mm}$$

solve for d_i : $d_o = 0.0486 \text{ m}$

$$\frac{S_u}{F_s} = \frac{16 T (d_o)}{\pi (d_o^4 - d_i^4)}$$

$$\frac{360,000 \text{ N/m}^2}{8} = \frac{16 (0.9558855441 \text{ kN}\cdot\text{m}) (0.0486 \text{ m})}{\pi ((0.0486 \text{ m})^4 - (d_i)^4)}$$

$$d_i = 0.0243 \text{ m}$$

$$d_i = 24.3 \text{ mm}$$

if $d_o = 50 \text{ mm}$:

$$d_i = 0.5 (d_o)$$

$$= 0.5 (50 \text{ mm})$$

$$\Rightarrow 25 \text{ mm}$$

Machine Design Problems And Solutions

Institution of Electrical Engineers



Machine Design Problems And Solutions:

Machine Design Problem Solver ,1988 Machine Design U. C. Jindal,2010 Machine Design is a text on the design of machine elements for the engineering undergraduates of mechanical production industrial disciplines The book provides a comprehensive survey of machine elements and their analytical design methods Besides explaining the fundamentals of the tools and techniques necessary to facilitate design calculations the text includes extensive data on various aspects of machine elements manufacturing considerations and materials The extensive pedagogical features make the text student friendly and provide pointers for fast recapitulation MACHINE DESIGN GOPE, P. C.,2012-02-03 This comprehensive text on principles and practice of mechanical design discusses the concepts procedures data tools and analytical methodologies needed to perform design calculations for the most frequently encountered mechanical elements such as shafts gears belt rope and chain drives bearings springs joints couplings brakes and clutches flywheels as well as design calculations of various IC engine parts The book focuses on all aspects of design of machine elements including material selection and life or performance estimation under static fatigue impact and creep loading conditions The book also introduces various engineering analysis tools such as MATLAB AutoCAD and Finite Element Methods with a view to optimizing the design It also explains the fracture mechanics based design concept with many practical examples Pedagogically strong the book features an abundance of worked out examples case studies chapter end summaries review questions as well as multiple choice questions which are all well designed to sharpen the learning and design skills of the students This textbook is designed to appropriately serve the needs of undergraduate and postgraduate students of mechanical engineering agricultural engineering and production and industrial engineering for a complete course in Machine Design Papers I and II fully conforming to the prescribed syllabi of all universities and institutes **Nonlinear Problems in Machine Design** Eliahu Zahavi,David M. Barlam,2000-12-28 Modern machine design challenges engineers with a myriad of nonlinear problems among them fatigue friction plasticity and excessive deformation Today s advanced numerical computer programs bring optimal solutions to these complex problems within reach but not without a trained and experienced overseer Nonlinear Problems in Machine Des **PPI Machine Design and Materials Six-Minute Problems eText - 1 Year** Harriet G. Cooke,2017-08-24 Comprehensive Practice for the NCEES PE Mechanical Machine Design Materials Exam With an average of only six minutes to solve each problem on the PE Mechanical Machine Design and Materials exam speed and accuracy are vital to your success Machine Design and Materials Six Minute Problems prepares you to answer even the most difficult morning and afternoon mechanical systems and materials problems in just minutes Get your PE Mechanical Machine Design Study Schedule and PE Mechanical Reference Manual index at ppi2pass com downloads Topics Covered Applications Joints and Fasteners Applications Materials and Process Applications Mechanical Components Applications Vibration Dynamic Analysis Principles of Machine Design and Materials Key Features 85 challenging multiple choice problems similar in format

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Machine Design ,1929 **Evolutionary Machine Design** Nadia Nedjah,Luiza de Macedo Mourelle,2005 In recent years genetic programming has attracted many researcher s attention and so became a consolidated methodology to automatically create new competitive computer programs Concise and efficient synthesis of a variety of systems has been generated by evolutionary computations Evolvable hardware is a growing discipline It allows one to evolve creative and novel hardware architectures given the expected input output behaviour There are two kinds of evolvable hardware extrinsic and intrinsic The former relies on a simulated evolutionary process to evaluate the characteristics of the evolved designs while the latter uses hardware itself to do so Usually reconfigurable hardware such FPGA and FPAA are exploited One of the main problems that still faces researchers in the field of evolutionary machine design is the scalability This book is devoted to reporting innovative and significant progress in automatic machine design Theoretical as well as practical chapters are contemplated The scalability problem in evolutionary machine designs is addresses The content of this book is divided into two main parts evolvable hardware and genetic programming and evolutionary designs In the following we give a brief description of the main contribution of each of the included chapters Machine Design J. P. Mittal,Inderjit Kaur,

Machine Design and Manufacturing Engineering III Peng Sheng Wei,2014-07-28 Selected peer reviewed papers from the 2014 3rd International Conference on Machine Design and Manufacturing Engineering 3rd ICMDME 2014 May 24 25 2014 Jeju Island South Korea **Mechanical Design of Machine Components** Ansel C. Ugural,2018-09-03 Analyze and Solve Real World Machine Design Problems Using SI Units Mechanical Design of Machine Components Second Edition SI Version strikes a balance between method and theory and fills a void in the world of design Relevant to mechanical and related engineering curricula the book is useful in college classes and also serves as a reference for practicing engineers This book combines the needed engineering mechanics concepts analysis of various machine elements design procedures and the application of numerical and computational tools It demonstrates the means by which loads are resisted in mechanical components solves all examples and problems within the book using SI units and helps readers gain valuable insight into the mechanics and design methods of machine components The author presents structured worked examples and problem sets that showcase analysis and design techniques includes case studies that present different aspects of the same design or

analysis problem and links together a variety of topics in successive chapters SI units are used exclusively in examples and problems while some selected tables also show U S customary USCS units This book also presumes knowledge of the mechanics of materials and material properties New in the Second Edition Presents a study of two entire real life machines Includes Finite Element Analysis coverage supported by examples and case studies Provides MATLAB solutions of many problem samples and case studies included on the book s website Offers access to additional information on selected topics that includes website addresses and open ended web based problems Class tested and divided into three sections this comprehensive book first focuses on the fundamentals and covers the basics of loading stress strain materials deflection stiffness and stability This includes basic concepts in design and analysis as well as definitions related to properties of engineering materials Also discussed are detailed equilibrium and energy methods of analysis for determining stresses and deformations in variously loaded members The second section deals with fracture mechanics failure criteria fatigue phenomena and surface damage of components The final section is dedicated to machine component design briefly covering entire machines The fundamentals are applied to specific elements such as shafts bearings gears belts chains clutches brakes and springs

Machine Design and Analysis Mr. Sanjeev Pandey, 2024-08-16 Discusses the design analysis and optimization of machine elements such as shafts bearings and gears with an emphasis on safety functionality and manufacturability

Machine Design with CAD and Optimization Sayed M. Metwalli, 2021-04-08 MACHINE DESIGN WITH CAD AND OPTIMIZATION A guide to the new CAD and optimization tools and skills to generate real design synthesis of machine elements and systems Machine Design with CAD and Optimization offers the basic tools to design or synthesize machine elements and assembly of prospective elements in systems or products It contains the necessary knowledge base computer aided design and optimization tools to define appropriate geometry and material selection of machine elements A comprehensive text for each element includes a chart excel sheet a MATLAB program or an interactive program to calculate the element geometry to guide in the selection of the appropriate material The book contains an introduction to machine design and includes several design factors for consideration It also offers information on the traditional rigorous design of machine elements In addition the author reviews the real design synthesis approach and offers material about stresses and material failure due to applied loading during intended performance This comprehensive resource also contains an introduction to computer aided design and optimization This important book Provides the tools to perform a new direct design synthesis rather than design by a process of repeated analysis Contains a guide to knowledge based design using CAD tools software and optimum component design for the new direct design synthesis of machine elements Allows for the initial suitable design synthesis in a very short time Delivers information on the utility of CAD and Optimization Accompanied by an online companion site including presentation files Written for students of engineering design mechanical engineering and automotive design Machine Design with CAD and Optimization contains the new CAD and Optimization tools and defines the

skills needed to generate real design synthesis of machine elements and systems on solid ground for better products and systems

Mesh Methods for Boundary-Value Problems and Applications Ildar B. Badriev, Victor Banderov, Sergey A. Lapin, 2022-09-14 This book gathers papers presented at the 13th International Conference on Mesh Methods for Boundary Value Problems and Applications which was held in Kazan Russia in October 2020 The papers address the following topics the theory of mesh methods for boundary value problems in mathematical physics non linear mathematical models in mechanics and physics algorithms for solving variational inequalities computing science and educational systems Given its scope the book is chiefly intended for students in the fields of mathematical modeling science and engineering However it will also benefit scientists and graduate students interested in these fields *Machine Design* Andrew D. Dimarogonas, 2000-12-18 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

Microprogrammed State Machine Design Michel A. Lynch, 2024-11-01 Microprogrammed State Machine Design is a digital computer architecture text that builds systematically from basic concepts to complex state machine design It provides practical techniques and alternatives for designing solutions to data processing problems both in commerce and in research purposes It offers an excellent introduction to the tools and elements of design used in microprogrammed state machines and incorporates the necessary background in number systems hardware building blocks assemblers for use in preparing control programs and tools and components for assemblers The author conducts an in depth examination of first and second level microprogrammed state machines He promotes a top down approach that examines algorithms mathematically to exploit the simplifications resulting from choosing the proper representation and application of algebraic manipulation The steps involved in the cycle of design and simulation steps are demonstrated through an example of running a computer through a simulation Other topics covered in Microprogrammed State Machine Design include a discussion of simulation methods the development and use of assembler language processors and comparisons among various hardware implementations such as the Reduced Instruction Set Computer RISC and the Digital Signal Processor DSP As a text and guide Microprogrammed State Machine Design will interest students in the computer sciences computer architects and engineers systems programmers and analysts and electrical engineers

Elements of Machine Design James David Hoffman, Lynn Adolphus Scipio, 1928 *Interdisciplinary Electromagnetic, Mechanic and Biomedical Problems*, 2007 The International Symposium on Applied Electromagnetics and Mechanics ISEM is an interdisciplinary international forum This title concerns 12th event and was organized by following three institutions Vienna Magnetics Group TU BioMed Society for Biomedical Engineering Bioelectricity and the Vienna University of Technology

Finite Element Analysis Applications Zhuming Bi, 2017-12-16 *Finite Element Analysis Applications A Systematic and Practical Approach* strikes a solid balance between more traditional

FEA textbooks that focus primarily on theory and the software specific guidebooks that help teach students and professionals how to use particular FEA software packages without providing the theoretical foundation In this new textbook Professor Bi condenses the introduction of theories and focuses mainly on essentials that students need to understand FEA models The book is organized to be application oriented covering FEA modeling theory and skills directly associated with activities involved in design processes Discussion of classic FEA elements such as truss beam and frame is limited Via the use of several case studies the book provides easy to follow guidance on modeling of different design problems It uses SolidWorks simulation as the platform so that students do not need to waste time creating geometries for FEA modelling Provides a systematic approach to dealing with the complexity of various engineering designs Includes sections on the design of machine elements to illustrate FEA applications Contains practical case studies presented as tutorials to facilitate learning of FEA methods Includes ancillary materials such as a solutions manual for instructors PPT lecture slides and downloadable CAD models for examples in SolidWorks

Design Principles of Metal-Cutting Machine Tools F.

Koenigsberger,2013-09-11 Design Principles of Metal Cutting Machine Tools discusses the fundamentals aspects of machine tool design The book covers the design consideration of metal cutting machine such as static and dynamic stiffness operational speeds gearboxes manual and automatic control The text first details the data calculation and the general requirements of the machine tool Next the book discusses the design principles which include stiffness and rigidity of the separate constructional elements and their combined behavior under load as well as electrical mechanical and hydraulic drives for the operational movements The next section deals with automatic control including its principles constructional elements and applications The last section tackles the design of constructional elements such as machine tool structures spindles and spindle bearings and control and operating devices The book will be of great use to mechanical and manufacturing engineers Individuals involved in materials manufacturing industry will also benefit from the book

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