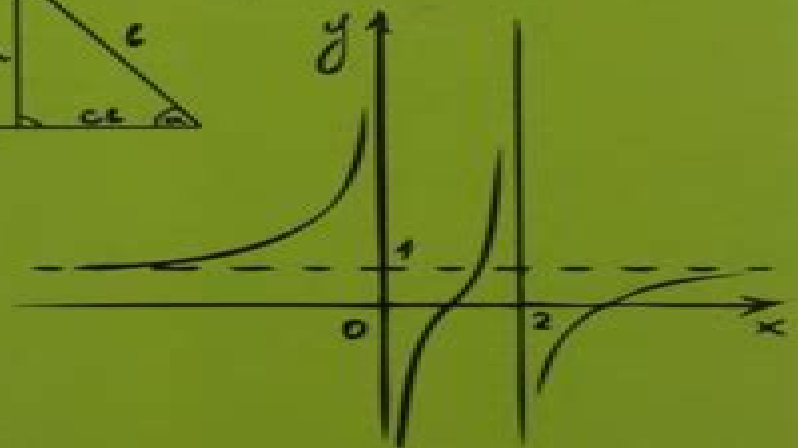


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Engineering Mechanics Of Solids 2Nd Ed. Egor Paul Popov,2010

Engineering Mechanics of Solids Egor Paul Popov, Toader A. Balan, 1998 This book presents a comprehensive cross referenced examination of engineering mechanics of solids Traditional topics are supplemented by several newly emerging disciplines such as the probabilistic basis for structural analysis and matrix methods Although retaining its character as a complete traditional book on mechanics of solids with advanced overtones from the first edition the second edition of Engineering Mechanics of Solids has been significantly revised The book reflects an emphasis on the SI system of units and presents a simpler approach for calculations of axial stress that provides a more obvious intuitive approach It also now includes a greater number of chapters as well as an expanded chapter on Mechanical Properties of Materials and introduces a number of avant garde topics Among these topics are an advanced analytic expression for cyclic loading and a novel failure surface for brittle material An essential reference book for civil mechanical and aeronautical engineers

Engineering Mechanics of Solids Egor P. Popov, Toader A. Balan, 2018

Mechanics of Materials, SI Version Egor Paul Popov, Sammurthy Nagarajan, 1978

Introduction to Mechanics of Solids Egor Paul Popov, 1968

Handbook of Contact Mechanics Valentin L. Popov, Markus Heß, Emanuel Willert, 2019-04-26 This open access book contains a structured collection of the complete solutions of all essential axisymmetric contact problems Based on a systematic distinction regarding the type of contact the regime of friction and the contact geometry a multitude of technically relevant contact problems from mechanical engineering the automotive industry and medical engineering are discussed In addition to contact problems between isotropic elastic and viscoelastic media contact problems between transversal isotropic elastic materials and functionally graded materials are addressed too The optimization of the latter is a focus of current research especially in the fields of actuator technology and biomechanics The book takes into account adhesive effects which allow access to contact mechanical questions about micro and nano electromechanical systems Solutions of the contact problems include both the relationships between the macroscopic force displacement and contact length as well as the stress and displacement fields at the surface and if appropriate within the half space medium Solutions are always obtained with the simplest available method usually with the method of dimensionality reduction MDR or approaches which use the solution of the non adhesive normal contact problem to solve the respective contact problem

Mechanics of Materials Egor Paul Popov, 1961

Mechanics of Materials, SI Version : Solutions and Problems Egor Paul Popov, 1978

Introduction to Mechanics of Solids Egor P. Popov, 1968

Contact Mechanics and Friction Valentin L. Popov, 2010-03-10 The English edition of Contact Mechanics and Friction lying before you is for the most part the text of the 1st German edition Springer Publishing 2009 The book was expanded by the addition of a chapter on frictional problems in earthquake research Additionally Chapter 15 was supplemented by a section on elasto hydrodynamics The problem sections of several chapters were enriched by the addition of new examples This book would not have been possible without the active support of J Gray who translated it from the German edition I would like to thank Prof G G charyan and Prof S Sobolev for discussions and critical comments on the chapter over earthquake dynamics Dr R Heise made significant contributions to the development and correction of new problems I would like to convey my affectionate thanks to Dr J Starcevic for her complete support during the composition of this book I want to thank Ms Ch Koll for her patience in creating figures and Dr R Heise M Popov M He S K rscher and B Grzemba for their help in proofreading Berlin November 2009 V L Popov Preface to the German Edition

Mechanics of Engineering Materials Peter Philip Benham, 1996 Textbook on the mechanics and strength of materials Illus

Sm Engineering Mechanics Solid Popov, 1998-11

Method of Dimensionality Reduction in Contact Mechanics and Friction Valentin L. Popov, Markus Heß, 2014-08-19 This book describes for the first time a simulation method for the fast calculation of contact properties and friction between rough surfaces in a complete form In contrast to existing simulation methods the method of dimensionality reduction MDR is based on the exact mapping of various types of three dimensional contact problems onto contacts of one dimensional foundations Within the confines of MDR not only are three dimensional systems reduced to one dimensional but also the resulting degrees of freedom are independent from another Therefore MDR results in an enormous reduction of the development time for the numerical implementation of contact problems as well as the direct computation time and can ultimately assume a similar role in tribology as FEM has in structure mechanics or CFD methods in hydrodynamics Furthermore it substantially simplifies analytical calculation and presents a sort of pocket book edition of the entirety contact mechanics Measurements of the rheology of bodies in contact as well as their surface topography and adhesive properties are the inputs of the calculations In particular it is possible to capture the entire dynamics of a system beginning with the macroscopic dynamic contact calculation all the way down to the influence of roughness in a single numerical simulation model Accordingly MDR allows for the unification of the methods of solving contact problems on different scales The goals of this book are on the one hand to prove the applicability and reliability of the method and on the other hand to explain its extremely simple application to those interested

Advanced Engineering Mathematics, 22e Dass H.K., Advanced Engineering Mathematics is written for the students of all engineering disciplines Topics such as Partial Differentiation Differential Equations Complex Numbers Statistics Probability Fuzzy Sets and Linear Programming which are an important part of all major universities have been well explained Filled with examples and in text exercises the book successfully helps the student to practice and retain the understanding of otherwise difficult concepts

Egor P. Popov Egor Paul Popov, 2001

Contact Mechanics and Friction Valentin L. Popov, 2018-07-25 This application oriented book introduces readers to the associations and relationships between contact mechanics and friction providing them with a deeper understanding of tribology It addresses the related phenomena of contacts adhesion capillary forces friction lubrication and wear from a consistent point of view The author presents 1 methods for rough estimates of tribological quantities 2 simple and general methods for analytical calculations and 3 the crossover into numerical simulation methods the goal being to convey a consistent view of tribological processes at various scales of magnitude from nanotribology to earthquake research The book also explores the system dynamic aspects of tribological systems such as squeal and its suppression as well as other types of instabilities and spatial patterns It includes problems and worked out solutions for the respective chapters giving readers ample opportunity to apply the theory to practical situations and to deepen their understanding of the material discussed The second edition has been extended with a more detailed exposition of elastohydrodynamic lubrication an updated chapter on numerical simulation methods in contact mechanics a new section on fretting in the chapter on wear as well as numerous new exercises and examples which help to make the book an excellent reference guide

Intermediate Mechanics of Materials J. R. Barber, 2010-11-02 This book covers the essential topics for a second level course in strength of materials or mechanics of materials with an emphasis on techniques that are useful for mechanical design Design typically involves an initial conceptual stage during which many options are considered At this stage quick approximate analytical methods are crucial in determining which of the initial proposals are feasible The ideal would be to get within 30% with a few lines of calculation The designer also needs to develop experience as to the kinds of features in the geometry or the loading that are most likely to lead to critical conditions With this in mind the author tries wherever possible to give a physical and even an intuitive interpretation to the problems under investigation For example students are encouraged to estimate the location of weak and strong bending axes and the resulting neutral axis of bending before performing calculations and the author discusses ways of getting good accuracy with a simple one degree of freedom Rayleigh Ritz approximation Students are also encouraged to develop a feeling for structural deformation by performing simple experiments in their outside environment such as estimating the radius to which an initially straight bar can be bent without producing permanent deformation or convincing themselves of the dramatic difference between torsional and bending stiffness for a thin walled open beam section by trying to bend and then twist a structural steel beam by hand applied loads at one end In choosing dimensions for mechanical components designers will expect to be guided by criteria of minimum weight which with elementary calculations generally leads to a thin walled structure as an optimal solution This consideration motivates the emphasis on thin walled structures but also demands that students be introduced to the limits imposed by structural instability Emphasis is also placed on the effect of manufacturing errors on such highly designed structures for example the effect of load misalignment on a beam with a large ratio between principal stiffness and the large magnification of initial alignment or loading errors in a strut below but not too far below the buckling load Additional material can be found on <http://extras.springer.com>

Continuum Theory of Plasticity Akhtar S. Khan, Sujian Huang, 1995-02-28 The only modern up to date introduction to plasticity Despite phenomenal progress in plasticity research over the past fifty years introductory books on plasticity have changed very little To meet the need for an up to date introduction to the field Akhtar S Khan and Sujian Huang have written Continuum Theory of Plasticity a truly modern text which offers a continuum mechanics approach as well as a lucid presentation of the essential classical contributions The early chapters give the reader a review of elementary concepts of plasticity the necessary background material on continuum mechanics and a discussion of the classical theory of plasticity Recent developments in the field are then explored in sections on the Mroz Multisurface model the Dafalias and Popov Two Surface model the non linear kinematic hardening model the endochronic theory of plasticity and numerous topics in finite deformation plasticity theory and strain space formulation for plastic deformation Final chapters introduce the fundamentals of the micromechanics of plastic deformation and the analytical coupling between deformation of individual crystals and macroscopic material response of the polycrystal aggregate For graduate students and researchers in engineering mechanics mechanical civil and aerospace engineering Continuum Theory of Plasticity offers a modern comprehensive introduction to the entire subject of plasticity

Classical and Computational Solid Mechanics Yuan-cheng Fung, Pin Tong, 2001 This invaluable book has been written for engineers and engineering scientists in a style that is readable precise concise and practical It gives first priority to the formulation of problems presenting the classical results as the gold standard and the numerical approach as a tool for obtaining solutions The classical part is a revision of the well known text Foundations of Solid Mechanics with a much expanded discussion on the theories of plasticity and large elastic deformation with finite strains The computational part is all new and is aimed at solving many major linear and nonlinear boundary value problems

Engineering Solid Mechanics Abdel-Rahman A. Ragab, Salah Eldin Ahm Bayoumi, 2018-02-06 Engineering Solid Mechanics bridges the gap between elementary approaches to strength of materials and more advanced specialized versions on the subject The book provides a basic understanding of the fundamentals of elasticity and plasticity applies these fundamentals to solve analytically a spectrum of engineering problems and introduces advanced topics of mechanics of materials including fracture mechanics creep superplasticity fiber reinforced composites powder compacts and porous solids Text includes stress and strain equilibrium and compatibility elastic stress strain relations the elastic problem and the stress function approach to solving plane elastic problems applications of the stress function solution in Cartesian and polar coordinates Problems of elastic rods plates and shells through formulating a strain compatibility function as well as applying energy methods Elastic and elastic plastic fracture mechanics Plastic and creep deformation Inelastic deformation and its applications This book presents the material in an instructive manner suitable for individual self study It emphasizes analytical treatment of the subject which is essential for handling modern numerical methods as well as assessing and creating software packages The authors provide generous explanations systematic derivations and detailed discussions supplemented by a vast variety of problems and solved examples Primarily written for professionals and students in mechanical engineering Engineering Solid Mechanics also serves persons in other fields of engineering such as aerospace civil and material engineering

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