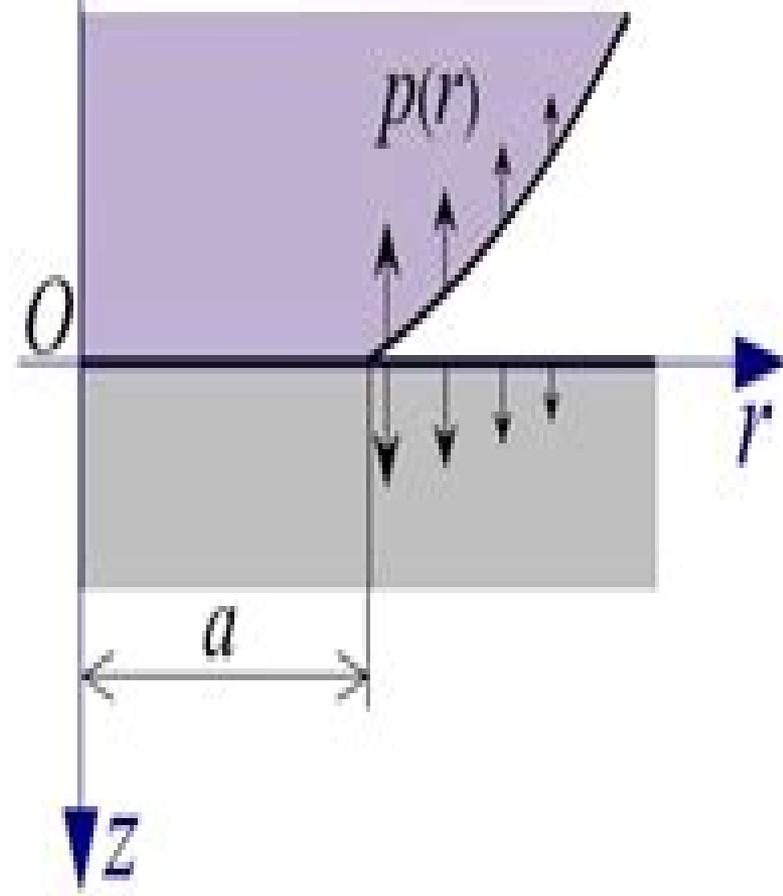


(a) Displacement prescribed inside $(0, a)$



(b) Traction prescribed outside $(0, a)$

Contact Problems In Elasticity

William Charles Schneider



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Contact Problems in Elasticity N. Kikuchi, J. T. Oden, 1988-01-01 The contact of one deformable body with another lies at the heart of almost every mechanical structure Here in a comprehensive treatment two of the field s leading researchers present a systematic approach to contact problems Using variational formulations Kikuchi and Oden derive a multitude of new results both for classical problems and for nonlinear problems involving large deflections and buckling of thin plates with unilateral supports dry friction with nonclassical laws large elastic and elastoplastic deformations with frictional contact dynamic contacts with dynamic frictional effects and rolling contacts This method exposes properties of solutions obscured by classical methods and it provides a basis for the development of powerful numerical schemes Among the novel results presented here are algorithms for contact problems with nonlinear and nonlocal friction and very effective algorithms for solving problems involving the large elastic deformation of hyperelastic bodies with general contact conditions Includes detailed discussion of numerical methods for nonlinear materials with unilateral contact and friction with examples of metalforming simulations Also presents algorithms for the finite deformation rolling contact problem along with a discussion of numerical examples

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Contact Mechanics J.R. Barber, 2018-02-09 This book describes the solution of contact problems with an emphasis on idealized mainly linear elastic problems that can be treated with elementary analytical methods General physical and mathematical features of these solutions are highlighted Topics covered include the contact of rough surfaces and problems involving adhesive e g van der Waals forces The author is a well known researcher in the subject with hands on experience of the topics covered and a reputation for lucid explanations The target readership for the book includes researchers who encounter contact problems but whose primary focus is not contact mechanics Coverage is also suitable for a graduate course in contact mechanics and end of chapter problems are included Aarhus Grundejerforening gennem 50 Aar. 15. April 1879. 15. April 1929, 1929 Some Contact Problems in Elasticity Christopher Phillips (D.Phil.), 1972 **A Design Tool for the Solution of Contact Problems in Elasticity in Two Dimensions** Donald C. Brush, 1974 A finite element plane stress contact problem program is described Results of the application of this program to the analysis of a new roller bearing race are presented The race design problem is described in some detail and insight from the analysis is to recommend changes in the design Future direction in contact problem research is given Contact Problems in the Theory of Elasticity L. A. Galin, 1961 A review is presented of the work which has been done on the subject of contact and elasticity including the contact between two elastic bodies one rigid and one elastic moving contact stationary contact point contact impact and contact with friction and negligible friction The impact problems punch consider various shaped bodies The

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Elastic Contact Analysis by Boundary Elements Susumu Takahashi,1991-06-24 This book presents a new formulation of the boundary element method for two dimensional and axisymmetric contact problems The solution procedure includes the effects of non frictional as well as frictional contact between elastic bodies Following a literature survey of various experimental and analytical approaches for solving elastic contact problems a comprehensive review of numerical techniques used for analyses of contact problems is presented The boundary element formulations for two three dimensional and axisymmetric problems in elasticity are derived and numerical implementation using constant and linear elements is described For analysis of contact problems boundary elements are employed to compute flexibility matrices representing the relationship between tractions and displacements

only at nodes coming into contact The contact analysis is performed using the flexibility matrices in conjunction with contact boundary conditions In this approach only equations corresponding to the node coming into contact are required and consequently very efficient computation is achieved Furthermore the boundary element analysis and the contact analysis are performed separately which makes it easy to implement the contact analysis procedure into boundary element codes A new contact criterion for nodes coming into contact is proposed Load incremental and iterative schemes are used to obtain accurate solutions Some classical Hertz and non Hertz contact problems are studied and results are found to be in good agreement with analytical and other numerical solutions

Variational Inequalities and Frictional Contact Problems Anca Capatina,2014-09-16 Variational Inequalities and Frictional Contact Problems contains a carefully selected collection of results on elliptic and evolutionary quasi variational inequalities including existence uniqueness regularity dual formulations numerical approximations and error estimates ones By using a wide range of methods and arguments the results are presented in a constructive way with clarity and well justified proofs This approach makes the subjects accessible to mathematicians and applied mathematicians Moreover this part of the book can be used as an excellent background for the investigation of more general classes of variational inequalities The abstract variational inequalities considered in this book cover the variational formulations of many static and quasi static contact problems Based on these abstract results in the last part of the book certain static and quasi static frictional contact problems in elasticity are studied in an almost exhaustive way The readers will find a systematic and unified exposition on classical variational and dual formulations existence uniqueness and regularity results finite element approximations and related optimal control problems This part of the book is an update of the Signorini problem with nonlocal Coulomb friction a problem little studied and with few results in the literature Also in the quasi static case a control problem governed by a bilateral contact problem is studied Despite the theoretical nature of the presented results the book provides a background for the numerical analysis of contact problems The materials presented are accessible to both graduate under graduate students and to researchers in applied mathematics mechanics and engineering The obtained results have numerous applications in mechanics engineering and geophysics The book contains a good amount of original results which in this unified form cannot be found anywhere else

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