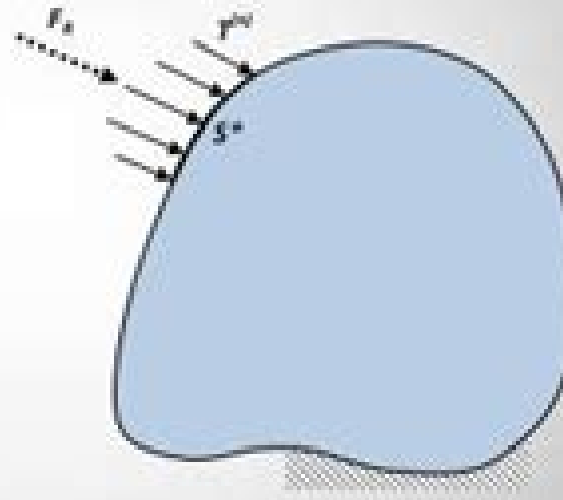
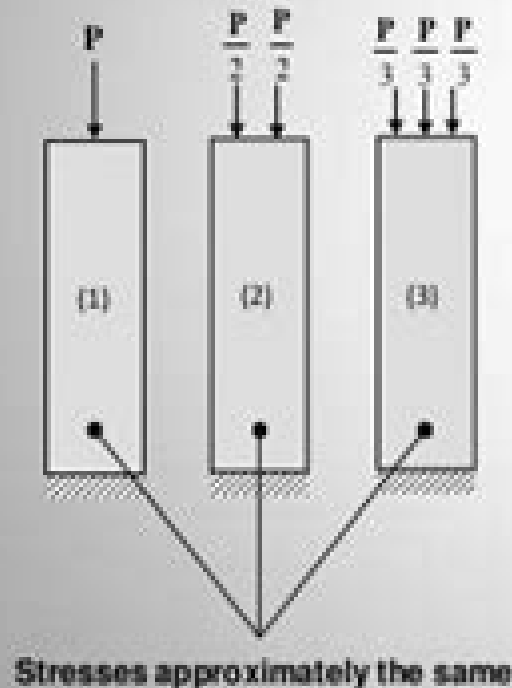


Saint-Venant's Principle

The stress, strain and displacement fields due to two different statically equivalent force distributions on parts of the body far away from the loading points are approximately the same



Boundary loading $T^{(i)}$ would produce detailed and characteristic effects only in the vicinity of S^* . Away from S^* the stresses would generally depend more on the resultant F_R of the tractions rather than on the exact distribution

Saint Venants Problem

D. Iesan



Saint Venants Problem:

Saint-Venant's Problem Dorin Iesan, 2006-11-15 This monograph is concerned with the equilibrium of linearly elastic cylinders. It gives an up to date and systematic treatment of extension bending torsion and flexure of cylinders including the deformation of homogeneous and nonhomogeneous anisotropic elastic cylinders by loads distributed on their lateral surfaces. Minimum energy characterizations of the solutions are discussed. An analysis of Saint Venant's principle in the context for which it was originally intended is also presented. Many of the results included have not appeared or been previously discussed in the literature and illustrative applications are presented throughout. *Saint-Venant's Problem* Dorin Ieşan, 1987

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for an Elastic Strip Alexander Mielke, 1986 **Classical and Generalized Models of Elastic Rods** D. Iesan, 2008-11-14 Reflecting new developments in the study of Saint Venant's problem, Classical and Generalized Models of Elastic Rods focuses on the deformation of elastic cylinders for three models of continuum: classical elastic continuum, Cosserat elastic body, and porous elastic material. The author presents a method to construct Saint Venant's solutions minimizing *Advances in Applied Mechanics*, 1983-11-16 *Advances in Applied Mechanics* Applied Mechanics Reviews, 1967 Advanced Mechanics of Piezoelectricity Qinghua Qin, 2012-11-29 *Advanced Mechanics of Piezoelectricity* presents a comprehensive treatment of piezoelectric materials using linear electroelastic theory, symplectic models, and Hamiltonian systems. It summarizes the current state of practice and presents the most recent research findings in piezoelectricity. It is intended for researchers and graduate students in the fields of applied mechanics, material science, and engineering, computational engineering, and aerospace engineering. Dr. Qinghua Qin is a professor at the School of Engineering, Australian National University, Australia. Structural Analysis Jacques Heyman, 1998-05-07 This volume provides a concise historical review of the methods of structural analysis and design from Galileo in the seventeenth century to the present day. Through it, students in structural engineering and professional engineers will gain a deeper understanding of the theory behind the modern software packages they use daily in structural design. This book also offers the reader a lucid examination of the process of structural analysis and how it relates to modern design. The first three chapters cover questions about the strength of materials and how to calculate local effects. An account is then given of the development of the equations of elastic flexure and buckling, followed by a separate chapter on masonry arches. Three chapters on the overall behaviour of elastic structures

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