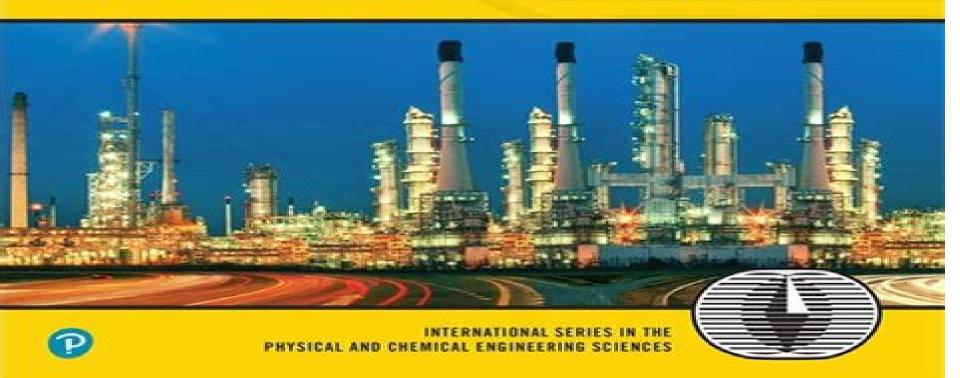
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Contact Problems in Elasticity N. Kikuchi, J. T. Oden, 1988-01-01 The contact of one deformable body with another lies at the heart of almost every mechanical structure Here in a comprehensive treatment two of the field's leading researchers present 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 The Publishers' Trade List Annual ,1985 **Digital Twins** Christoph Herwig, Ralf Pörtner, Johannes Möller, 2021-04-25 This is the first of two volumes that together provide an overview of the latest advances in the generation and application of digital twins in bioprocess design and optimization Both processes have undergone significant changes over the past few decades moving from data driven approaches into the 21st century digitalization of the bioprocess industry Moreover the high demand for biotechnological products calls for efficient methods during research and development as well as during tech transfer and routine manufacturing In this regard one promising tool is the use of digital twins which offer a virtual representation of the bioprocess They reflect the mechanistics of the biological system and the interactions between process parameters key performance indicators and product quality attributes in the form of a mathematical process model Furthermore digital twins allow us to use computer aided methods to gain an improved process understanding to test and plan novel bioprocesses and to efficiently monitor them This book explains the mathematical structure of digital twins their development and the model s respective parts as well as concepts for the knowledge driven generation and structural variability of digital twins Covering fundamentals as well as applications the two volumes offer the ideal introduction to the topic for researchers in academy and industry alike **Enterprise Models for the Design and Management of Manufacturing Systems** Bruce E. Koenig, 1992

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