Crack Dynamics



Editors: A. Ivankovic and M.H. Aliabadi





Crack Dynamics Advances In Fracture Mechanics

Ian Milne, R. O. Ritchie, B.L. Karihaloo

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Becker,2006-04-18 Since its initiation in 1962 this series has presented authoritative reviews of the most important developments in nuclear science and engineering from both theoretical and applied perspectives In addition many original contributions are included
Dynamic Fracture Mechanics for the 1990's Hiroomi Honma, Donald A. Shockey, Genki Yagawa, 1989
Recent Advances in Fracture Mechanics Wolfgang Knauss, R.A. Schapery, 1999-09-30 The papers in this volume represent a considerable cross section of the field of fracture mechanics a testimony to the breadth of interest that Mel and Max Williams friends share with them Several are expanded versions of papers that were given in special sessions honoring them at the 1997 Ninth International Conference on Fracture Mechanics in Sydney Australia The subjects treated in this volume can be classified as follows dynamic fracture problems as viewed primarily from a classical continuum point of view analysis of relatively general crack geometrics fracture problems of polymers and other relatively ductile materials scaling rules that allow extension of results obtained at one size to be translated into behavior at different size scales problems dealing with interactions that produce complex stress fields fracture problems directly appropriate to composite materials analysis of stress concentrations in anisotropic elastic solids and the problem of cracks in thin plates bending This volume will be of interest to engineers and scientists working on all aspects of the physics and mechanics of fracture

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Computational Ballistics this book presents new ideas and advanced developments in the field of study of Computational Ballistics Ballistic studies include applications as varied as the study of the structural and control behavior of rockets and communication satellites bird strike effects on commercial aircraft terrorist attacks and automobile crack worthiness modelling Many basic problems of ballistics are similar to those in other fields of applications such as combustion heat conduction in flight structural behaviour trajectory related issues contact impact penetration structural response to shock waves and many others A valuable contribution to its field this text will be of interest to researchers involved in the different areas of computational ballistics and their relationship between computational methods and experiments Notable topics include Systems and Technolog Combustion and Heat Transfer Propellants Fluid Dynamics Fluid Flow and Aerodynamics In Flight Structural Behaviour and Material Response Guidance and Control Perforation and Penetration Mechanics Fluid structure Interaction Experimental Mechanics ballistic and Field Testing High Rate Loads Composite Material Shock and Crack Dynamics in Metallic Materials Janusz R. Klepaczko, 1990 This book provides an up to date knowledge on theory and experimental results of rate dependent fracture processes in metallic materials. The objective is to expose the current status of a growing branch of fracture mechanics called generally Dynamic Fracture Crack dynamics takes into account not only the effects of inertia but also rate sensitivity of a material under consideration This volume has been prepared by four leading authorities in fracture dynamics D R Curran J F Kalthoff J R Klepaczko and F Nilsson A broad range of problem is covered dynamic fracture theory application of dynamic fracture mechanics dynamic crack inition and microstatistical fracture mechanics in dynamic fracture. The book in its present format may serve as a text supplement in lecturing on fracture mechanics On the other hand it may serve as an instructional aid in engineering of fracture prevention

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