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Authors: Fang Ping Zhang, Fei Lai, Zhi Feng Ren, Stress Intensity Factor Solutions of Integral Stiffened Panels Based on an Improved Da Fang Wu, An Feng

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Abstract - whrsm.ac.cn

Effect of confining pressure on stress intensity factors determined by Abstract To analyze the weight function method is employed to obtain the closed-form

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References. B cknner, H. 1970 A novel principle for the computation of stress intensity factors ZAMM 50 529 546; Fett, T. Munz, D. eds. 1997 Stress intensity factors

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Proceedings of the 2002 Sae Aerospace Automated Fastening Conference and Exhibition

An improved boundary element-free method (ibefm)

Stress Intensity Factor for An Improved Interpolating Element-Free Galerkin Method Based on Nonsingular Weight Functions Na Zhao and Hongping Ren

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In this study, stress intensity factors for axial cracks in hollow cylinders subjected to mechanical and thermal loadings are determined by using the weight function

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Stress intensity factors and weight functions

Stress Intensity Factors and Weight Functions (Advances in Fracture Mechanics Vol 1) [Theo Fett, T. Fett, Dietrich Munz] on Amazon.com. *FREE* shipping on qualifying

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Stress Intensity Factors T-Stresses Weight Functions by Theo Fett Institute of Ceramics in Mechanical Engineering (IKM), University of Karlsruhe (TH)

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Accurate stress intensity factor solutions for corner cracks Arslan A, Karihaloo BL [Engineering Fracture Mechanics 2003; Weight functions for kinked semi

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Boundary-element weight- function analysis for

Boundary-element weight-function 15 Wu, Xue-Ren & Carlsson, A.J. Weight functions and stress intensity factor Xue-Ren Wu, A.J. Carlsson; Weight functions

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Hualing Chen; Jiuhui Wu; Zicai Zhu; Xue-Chen Wang Calculation of dynamic stress intensity factor of an interfacial crack under

Weight functions and stress intensity factors for

Abstract. Calculation of stress intensity factors for a crack subjected to a complex stress distribution can be highly facilitated by using the weight function method.

Weight functions and stress intensity factor

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The calculation of crack opening area and crack

the elastic stress-intensity factors of the crack opening area of a two-dimensional Xue-Ren Wu and A. Janne Carlsson, Weight Functions and Stress Intensity

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volume and weight. By the complex variable function, The stress intensity factors are calculated within the fatigue element and the fatigue life of

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intensity factor. In this study, a weight function method with segment solutions of the stress intensity factor can be obtained Xue, Xiaoying Tang

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