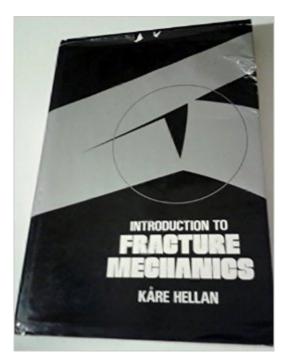
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Introduction To Fracture Mechanics





Book Information

Hardcover: 302 pages Publisher: McGraw-Hill Inc.,US; F First Edition edition (April 1, 1984) Language: English ISBN-10: 0070280487 ISBN-13: 978-0070280489 Product Dimensions: 9.5 x 6.6 x 0.9 inches Shipping Weight: 1.2 pounds Average Customer Review: 1.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #1,991,730 in Books (See Top 100 in Books) #63 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Fracture Mechanics #7639 in Books > Engineering & Transportation > Engineering > Mechanical #432274 in Books > Reference

Customer Reviews

I only used this book for Hellan's detailed derivation of the Mode I. II, and III crack tip stress and displacement fields, which is found in Chapter 2. Other than that this book is not written in a form which could make it a reference for practical crack growth analysis. The examples given in the book are of minimal practical interest. Thus I only award one star for the stress field derivations.

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