Damage Tolerance of Metallic Structures

Analysis Methods and Applications

Chang/Rudd editors

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Foreword

The symposium on Damage Tolerance Analysis was presented at Los Angeles, CA, 29 June 1981. The symposium was sponsored by ASTM Committee E-24 on Fracture Testing. James B. Chang, The Aerospace Corp., presided as chairman of the symposium and is coeditor of the publication; James L. Rudd, Wright Aeronautical Laboratories is coeditor of the publication.
Related
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Effect of Load Variables on Fatigue Crack Initiation and Propagation, STP 714 (1980), 04-714000-30

Fatigue of Composite Materials, STP 569 (1975), 04-568000-33
A Note of Appreciation to Reviewers

The quality of the papers that appear in this publication reflects not only the obvious efforts of the authors but also the unheralded, though essential, work of the reviewers. On behalf of ASTM we acknowledge with appreciation their dedication to high professional standards and their sacrifice of time and effort.

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