

ISSN 8756-758X

Fatigue & Fracture of Engineering Materials & Structures

Volume 24
Number 9
September 2001

Ref: PF 120201/05 Df: 2774518-
FATIGUE & FRACTURE OF ENGINEERING MATERI
01.09.01 Vol. 24 No. 9
8756-758X 22101144 12.10.01
LIBRIS - C2
144 BOULEVARD KRIM BELKACEM
ALGER
ALGERIE

b

Blackwell
Science



Synergy

Published in co-operation with:
American Society for Testing & Materials
ASTM Committee E08 on Fatigue & Fracture
and The European Structural Integrity Society

<http://www.blackwell-science.com/ffe/>

Contents

Original Article

- 565 *D. Lanning, G. K. Haritos, T. Nicholas and D. C. Maxwell*
Low-cycle fatigue/high-cycle fatigue interactions in notched Ti-6Al-4V
- 579 *L. Lazzeri*
Fatigue behaviour of riveted Glare lap joints
- 591 *J. Ortiz, A. P. Cisilino and J. L. Otegui*
Effect of microcracking on the micromechanics of fatigue crack growth in austempered ductile iron
- 607 *C. Makabe and D. F. Socie*
Crack growth mechanism in precracked torsional fatigue specimens
- 617 *Y. -J Kim, N.-S. Hub and Y. -J Kim*
Effect of Lüders strain on engineering crack opening displacement estimations for leak-before-break analysis: finite element study
- 625 Erratum
- 627 Information on conferences/seminars

Fatigue & Fracture of Engineering Materials & Structures

Volume 24
Number 9
September 2001

Fatigue Fract. Engng Mater. Struct. is indexed/abstracted in Curr. Cont./Eng., Comp. Tech.; Sci. Cit. Ind. Expanded; Eng. Ind.; App. Mech. Rev.; Eng. Mat. Abs.; METADEX/Metals Abs.; Mat. Sci. Cit. Ind.; Alum. Industry Abs.; Corrosion Abs.; ASCA; INSPEC Database; ISI Alerting Services; PASCAL-CNRS Data SCISEARCH and Referativnyi Zhurnal Moscow.

Information on this journal can be accessed at <http://www.blackwell-science.com/ffe/>

Typeset, Printed and Bound by The Charlesworth Group, Huddersfield, UK.

b

Blackwell
Science



8756-758X(200109)24:9;1-C