

Plasticity, Failure And Fatigue In Structural Materials - From Macro To Nano: Proceedings Of The Hael Mughrabi Honorary Symposium

Non-destructive evaluation of plasticity and -

Non-destructive evaluation of plasticity and prediction of fatigue failure in industrial aluminium alloys with positrons

<http://onlinelibrary.wiley.com/doi/10.1002/pssa.200925540/abstract>

Cyclic plasticity and variable amplitude fatigue -

Load history effects are observed both in cyclic plasticity and during fatigue crack growth. History effects in cyclic plasticity of bulk material are inherited

<http://www.sciencedirect.com/science/article/pii/S0142112303001373>

Cyclic Slip Irreversibilities and the Evolution of -

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<http://link.springer.com/article/10.1007%2Fs11661-009-9839-8>

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Cyclic Plasticity and Fatigue of Structural -

Cyclic Plasticity and Fatigue of Structural Components the fatigue failure in a plastic field. I. "Cyclic Plasticity Models and Application i Fatigue

<http://arc.aiaa.org/doi/pdf/10.2514/3.57573>

Politecnico di Torino Porto Institutional -

Politecnico di Torino Porto Institutional Repository fatigue in structural materials - from macro to nano: proceedings of the Hael Mughrabi honorary symposium,

http://porto.polito.it/2302912/1/TMS_2009_Fatigue.pdf

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<http://www.maneyonline.com/doi/full/10.1179/1743280411Y.0000000005>

Extending the flow in high-temperature creep to -

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http://www.wiley-vch.de/publish/en/books/forthcomingTitles/M_S00/1-118-00696-8/

Creep, plasticity, and fatigue of single crystal -

1. Introduction. Failure is a localized process evolving in time and leading to global structure instabilities when a limiting state is met. This paper describes how

<http://www.sciencedirect.com/science/article/pii/S0020768311001132>

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<http://www.mb.uni->

Cyclic stress-strain behaviour under -

Cyclic stress-strain behaviour under thermomechanical fatigue Honorary Symposium: Plasticity, Failure and Fatigue in Structural Materials from Macro to Nano

http://iopscience.iop.org/1742-6596/240/1/012038/pdf/jpconf10_240_012038.pdf

Terence G - University of Southern California -

Sizes, Plasticity, Failure and Fatigue in Structural Proceedings of the Hael Mughrabi Honorary International Symposium on Materials

<http://ame-www.usc.edu/personnel/langdon/TGL-publications.doc>

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<http://www.sciencedirect.com/science/article/pii/S187770581000044>

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