

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

## **Plasticity and failure behavior of solids: -**

Plasticity and failure behavior of solids: Memorial volume dedicated to the late Professor Yuriy Nickolaevich Rabotnov (Fatigue and Fracture) Softcover reprint of the

<http://www.amazon.com/Plasticity-failure-behavior-solids-Nickolaevich/dp/9401073325>

## **Neville Moody - Boekrecensies -**

Neville Moody (2015) : "Plasticity, Failure and Fatigue Failure and Fatigue in Structural Materials from - Macro to Nano: Proceedings of the Hael Mughrabi

<http://www.boekrecensie.com/Neville-Moody>

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## **Whiting School of Engineering | El-Awady, Jaafar -**

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<http://engineering.jhu.edu/faculty/el-awady-jaafar/>

## **M R Mathias - B cker - Bokus bokhandel -**

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[http://www.bokus.com/cgi-bin/product\\_search.cgi?authors=M%20R%20Mathias](http://www.bokus.com/cgi-bin/product_search.cgi?authors=M%20R%20Mathias)

**Fatigue (material) - Wikipedia, the free -**

In materials science, fatigue is the weakening of a material caused by repeatedly applied loads. It is the progressive and localized structural damage that occurs

[http://en.wikipedia.org/wiki/Fatigue\\_\(material\)](http://en.wikipedia.org/wiki/Fatigue_(material))

**Politecnico di Torino Porto Institutional -**

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[http://porto.polito.it/2302912/1/TMS\\_2009\\_Fatigue.pdf](http://porto.polito.it/2302912/1/TMS_2009_Fatigue.pdf)

**Department of Mechanical Engineering | Jaafar -**

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<http://me.jhu.edu/faculty/jaafar-el-awady/>

**Effects of the Reinforcement Morphology on the -**

The objective of this study was to examine the effects of the hydroxyapatite (HA) reinforcement morphology and content on the fatigue behavior of HA reinforced high

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2597830/>

**PE - EDAX - A leading provider of innovative -**

although current theories for polycrystalline plasticity Failure and Fatigue in Structural Materials-from Macro to Nano: Proceedings of the Hael Mughrabi

<http://www.edax.com/ebsd-bibliography/P-PE.aspx>

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

**A crystal plasticity based methodology for fatigue -**

Fatigue failure is the dominant mechanism that governs the failure of components and structures in many engineering applications. In conventional engineering

<http://onlinelibrary.wiley.com/doi/10.1111/ffe.12152/abstract>



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**0792303369 - Plasticity and Failure Behavior of -**  
Plasticity and failure behavior of solids: Memorial volume dedicated to the late Professor Yuriy Nickolaevich Rabotnov (Fatigue and Fracture)

<http://www.abebooks.com/book-search/isbn/0792303369/>

**Extending the flow in high-temperature creep to -**  
(eds.) Plasticity, Failure and Fatigue in Structural Materials from Macro to Nano: Proceedings of the Hael Mughrabi Honorary Symposium.

<http://eprints.soton.ac.uk/64226/>

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[http://sinkan.net/?asin=1118006968&action\\_item=true](http://sinkan.net/?asin=1118006968&action_item=true)

**Zeitschriften und Publikationen, 2008: | Lehrstuhl -**  
Proceedings of the Hael Mughrabi Honorary Symposium: Plasticity, Failure and Fatigue in Structural Materials  
Proceedings of the Hael Mughrabi Honorary Symposium:

<http://www.mb.uni-siegen.de/fb11/lmw/veroeffentlichungen/2008/?lang=es>

**Wiley-VCH - Area of interest | Materials Science -**

Construction Materials: Plasticity, Failure and Fatigue in Structural Materials - From Macro to Nano Proceedings of the Hael Mughrabi Honorary Symposium

<http://www.wiley-vch.de/publish/en/AreaOfInterestMS00/bySubjectMS30/>

**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>

**Synaptic fatigue - Wikipedia, the free -**

Synaptic fatigue, or short-term synaptic depression, is an activity-dependent form of short term synaptic plasticity that results in the temporary inability of

[http://en.wikipedia.org/wiki/Synaptic\\_fatigue](http://en.wikipedia.org/wiki/Synaptic_fatigue)

**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>

**Wiley-VCH - Hsia, K. Jimmy / Goken, Mathias / -**

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<http://www.wiley-vch.de/publish/en/books/forthcomingTitles/MS00/1-118-00696-8/>

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