

# Micromechanisms In Particle-Hardened Alloys (Cambridge Solid State Science Series) By J. W. Martin

By J. W. Martin

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J.W. Martin; Micromechanisms in Particle-hardened Alloys. Cambridge Solid State Science Series (1980) M. Couvrat; Fabrication D'aciers ODS Haute Performance

<http://www.sciencedirect.com/science/article/pii/S0022311515003189>

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<http://link.springer.com/content/pdf/10.1007%2FBF02851376.pdf>

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<https://www.scribd.com/doc/273086172/Nanostructure-Control-of-Materials-R-H-J-Hannink-A-J-Hill>

## **Concrete - Wikipedia, the free encyclopedia -**

it quickly hardened into a rigid mass, Dept. of Materials Science and Engineering, ^ Worrell, E.; Price, L.; Martin, N.; Hendriks, C.; Ozawa Meida, L

<https://en.wikipedia.org/wiki/Concrete>

## **Micromechanisms in Particle- Hardened Alloys ( -**

Author: J. W. Martin, Title: Micromechanisms in Particle-Hardened Alloys (Cambridge Solid State Science Series) (Paperback), Publisher: Cambridge University Press

<http://www.tower.com/micromechanisms-in-particle-hardened-alloys-j-w-martin-paperback/wapi/123691829>

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are higher than that of many high strength aluminum alloys. J. W., Micromechanisms in Particle Hardened Alloys , Cambridge Solid State Science Series,

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### **Transition in Fracture Micromechanism of SS70 -**

Transition in Fracture Micromechanism of SS70 Spray Cambridge Solid State Science Series Micromechanism in Particle-Hardened Alloys Cambridge, ,

<http://www.tandfonline.com/doi/full/10.1081/AMP-120024976>

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Quartz and Silicas. Uploaded by Lilian Davila. 1 of 2: Info; Publisher: books.google.com Publication Date: 2008 Publication Name: Ceramic and Glass

[http://www.academia.edu/2942716/Quartz\\_and\\_Silicas](http://www.academia.edu/2942716/Quartz_and_Silicas)

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J.W. 1980. Micromechanisms in Particle-Hardened Alloys. New York: Cambridge University Press. Martin, J.W., Cambridge Solid State Science Series.

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