

Grain Growth And Control Of Microstructure And Texture In Polycrystalline Materials (Materials Science & Technology) By Vladimir Novikov

By Vladimir Novikov

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Brito, M. E. and Kanzaki, S. (1994), Microstructure Control of Science and Technology of Advanced Materials, Grain Growth and Microstructure Control

<http://onlinelibrary.wiley.com/doi/10.1111/j.1151-2916.1994.tb07062.x/citedby>

Doping alumina particles with aluminum alkoxides allows dense spark plasma sintered (SPSed) materials to be obtained that have a refined grain size compared to

<http://www.sciencedirect.com/science/article/pii/S1359646209004849>

Ideal grain growth is a special case of normal grain growth where boundary motion is driven only by local curvature of the grain boundary.

http://en.wikipedia.org/wiki/Grain_growth

materials science. Engineering Thermodynamics Metals Technology / Metallurgy, Materials Science, Heat Treatment of Aluminum Alloys Author: Leonid B

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<http://onlinelibrary.wiley.com/doi/10.1111/j.1151-2916.2003.tb03479.x/abstract>

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<http://zh.scientific.net/MSF.558-559.1021>

structure weaknesses in anisotropic polycrystalline Grain growth and control of microstructure and texture Texture analysis in materials science,

<http://link.springer.com/article/10.1007/BF01176239>

Recrystallization and Grain Growth Vol.467-470; Explosion, Shock Wave not only in materials science in a general way, Vladimir Yu. Novikov Abstract

<http://www.scientific.net/MSF.467-470/17>

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<http://www.slideshare.net/jerrychem02/concise-dictionary-of-materials-science-structure-and-characterization-of-polycrystalline-materials>

832 GEOLOGY, October 2005 grained rocks where grain growth deviates from equation (3) and GB migrates very slow-ly due to impurity pinning. On the other hand,
http://www.rpi.edu/~watsoe/research/nakamura_etal.pdf

Grain growth and control of microstructure and texture in polycrystalline materials. CRC Press, Novikov; Computer simulation
<http://www.sciencedirect.com/science/article/pii/S0167577X11012675>

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