



Ultrafine Grained Materials III

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These proceedings focus on all aspects of the science and technology of ultrafine-grained materials produced by Severe Plastic Deformation (SPD) techniques. Topics include SPD processing and SPD-processed materials, processing and microstructures, microstructural evolution, mechanical and physical properties, superplasticity, computational and analytical modeling, new SPD technologies and advances, structural applications, etc. This book will be a useful reference for scientists, engineers, postdocs, and students working with nanostructured materials.

From 2004 TMS Annual Meeting which was held in Charlotte, North Carolina, March 14-18, 2004.

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