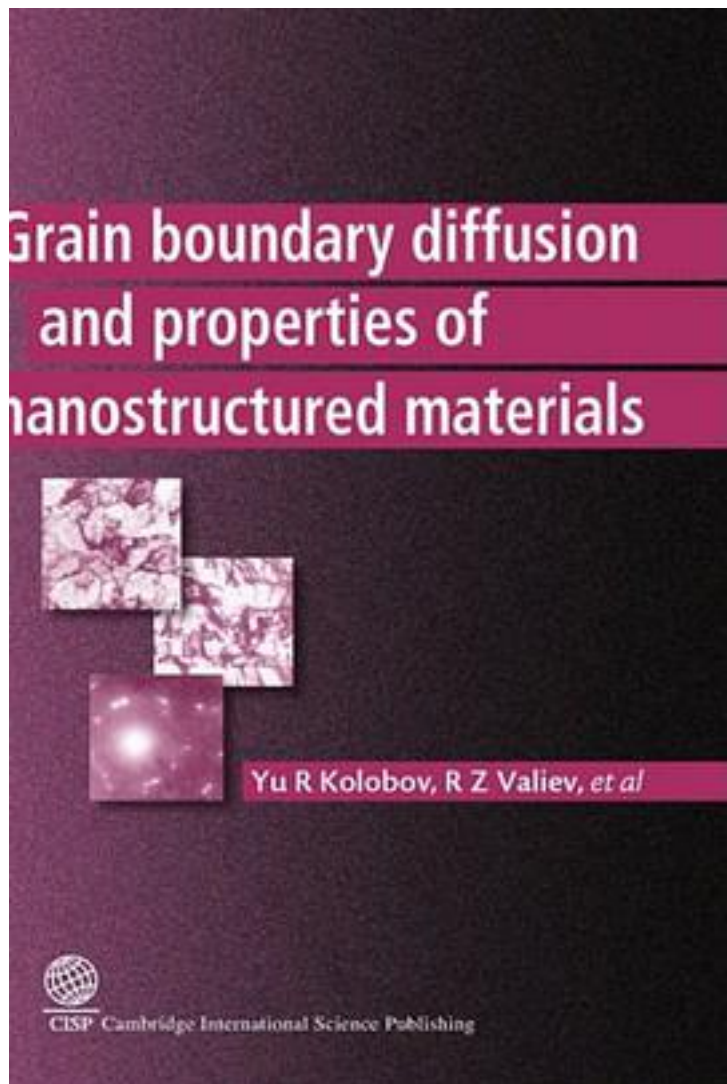


# Grain Boundary Diffusion and Properties of Nanostructured Materials



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The authors examine the main relationships of the process of grain boundary diffusion in bicrystals, coarse-grained polycrystals and nanostructured materials. The results of investigations of diffusion-related processes of recovery, recrystallisation and development of plastic deformation in creep, static and cyclic loading in bulk nanocructured materials produced by high-intensity plastic deformation are presented.

作者介绍:

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