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DIFFUSION IN THE IRON GROUP L12 AND B2 INTERMETALLIC COMPOUNDS



Springer-Verlag GmbH Dez 2016, 2016. Buch. Condition: Neu. Neuware - This book explores diffusion in L12 and B2 structures of Ni₃Al, Ni₃Ge, Ni₃Ga and NiAl, NiGe and NiGa and discusses Fe- and Co-based alloys in detail. These alloys of the VIIIA group elements are the basis of intermetallic compounds known as 'super alloys,' which are important in many technological high-temperature structural applications to improve mechanical strength properties such as creep. Knowledge of diffusion behavior of intermetallic solids is critical, in...

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- Authored by Joshua Pelleg
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