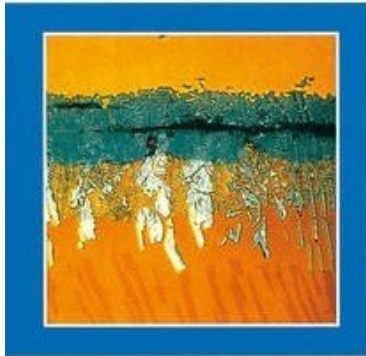


# Oxidation of Intermetallics

Edited by  
H. J. Grabke and M. Schütze



## Oxidation of Intermetallics

Edited by Michael Schütze Dechema, Edited by  
hans Jurgen Grabke, Edited by Michael Schütze



The last decade has seen efforts made in the research and development of intermetallic compounds to attain improved high temperature strength and low temperature ductility. These structural materials are used in several high-temperature applications like engines and turbines. Oxidation and corrosion resistance are as important for the current applications of these materials as mechanical properties. This book gives a review of contemporary knowledge of the oxidation kinetics and mechanisms of intermetallics. Especially Ti-, Ni- and Fe-aluminides are treated in detail by experts from Europe, USA and Japan.

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