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Annu. Rev. Condensed Matter Phys. 2010 1 — Oxide Spinels in Handbook of Ferromagnetic Materials
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G Thin Solid Films 2005 483 — — MRS Bull. 2000
25 — iviks buil. 2000
Electrochem. Commun. 2004 6
<b>2002</b> 14 Chem. Mater.
Annu. Rev. Mater. Res. 2001
Nat. Geosci. 2013 6
t t science 2013 341
G = J.