

# Ternary and Higher Order Iron Phase Diagram Updates

Ternary and quaternary iron phase diagrams have been critically evaluated and published as a series of monographs by the cooperating societies: ASM International, Indian Institute of Metals and Institute of Materials (UK). Updates on multicomponent iron phase diagrams are published regularly in this journal.

This issue carries updates on 14 ternary systems, Al-Fe-Ni, Bi-Fe-Sb, Bi-Fe-Zn, C-Fe-Nb, Cr-Fe-Ni, Cu-Fe-Si, Fe-Ga-Ni, Fe-Gd-Sb, Fe-Ge-La, Fe-La-Sb, Fe-Ni-Zr, Fe-Pr-Sb, Fe-Si-U and Fe-Ti-Zr and three higher-order systems: Ag-Fe-Pb-S, Au-Fe-Pb-S and Al-C-Cr-Fe-Mo.

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*Editor*

*Phase Diagrams of Ternary Iron Alloys  
Parts 1, 2, 3, 5 and 6*