Addendum

Ternary Iron Phase Diagram Updates

This addendum is intended to provide updates on phase diagrams of ternary iron alloys, which were published as a series of monographs by the cooperating societies: ASM International, Indian Institute of Metals, and the Institute of Materials (London). Updates on 14 systems reviewed in Part 1 of the series were published in *J. Phase Equilibria*, 14(4), 614-633 (1993). *J. Phase Equilibria*, 15(4), 407-430 (1994) contains updates on 12 systems. This issue contains updates on 12 systems from among those reviewed by Raynor and Rivlin, which was published as part 4 of the Series by the Institute of Materials (London) in 1988. The second installment of updates from Part 4 is contained in this issue. The third installment of the updates from Part 4 will follow in the next issue of the journal

Compilation and critical evaluation of the experimental data in the monograph articles have spurred, in recent years, many new thermodynamic assessments. Accordingly, many diagrams in these updates are computed diagrams. To save space, only selected diagrams that supplement or improve substantially the monograph diagrams are presented in the updates. A list of all the phase diagrams available in the original publications is given in the text.

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