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, the Indian Institute of Metals, and the Institute of Materials (London). Updates on 49 systems reviewed in Parts 1 and 4 of the series have already been published in this journal. This issue contains updates on 22 systems from Parts 2 and 3 of the series on ternary systems containing iron-sulfur and iron-phosphorus. To save space, only selected diagrams that supplement or improve substantially the monograph diagrams are presented. 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

Editor's Note: *The following material was developed by Associate Editor Prof. V. Raghavan. The material covers 22 ternary alloy systems of the types Fe-S-X and Fe-P-X. The material considers reported information in the literature that postdates Raghavan's 1988 monographs that reviewed ternary iron systems [V. Raghavan, Phase Diagrams of Ternary Iron Alloys, Part 2, Indian Institute of Metals, Calcutta, and V. Raghavan, Phase Diagrams of Ternary Iron Alloys, Part 3, Indian Institute of Metals, Calcutta]. The new reports are summarized and compared with information that was earlier reported.*