



Selected Systems from Al-B-Fe to C-Co-Fe (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology - New Series)

Günter Effenberg

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Volume 11 of group IV presents phase diagrams, crystallographic and thermodynamic data of ternary alloy systems. The subvolume D deals with iron systems, with part 1 considering selected systems from Al-B-Fe to C-Co-Fe. The volume forms a comprehensive review and rigorous systematization of the presently available data. For each system the often conflicting literature and information has been thoroughly evaluated by a team of experts and is presented in a standard format.

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