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Part 4: Binary Systems from Mn-Mo to Y-Zr: Phase Diagrams, Phase Transition Data, Integral and Partial Quantities of Alloys, Landolt-Bornstein - Group IV Physical Chemistry, Volume 19B4, ISBN 978-3-540-25024-1, Springer-Verlag Berlin Heidelberg, 2006 **SGTE - Scientific Group Thermodata Europe** Binary Systems from Mn-Mo to Y-Zr Part 4 SGTE Scientific Group Thermodata Europe 2006, XXVIII, 315 pages, ISBN: 3-540-25024-7, Binary Systems first supplement Part 5 2007, XXVIII, 365 pages, ISBN: 3-540-45279-9, Last update

Ni-W | Springer for Research & Development

Part 4: Binary Systems from Mn-Mo to Y-Zr of Volume 19 'Thermodynamic Properties of Inorganic Materials' of Landolt-Bornstein - Group IV 'Physical Chemistry'. It provides an overview of the thermodynamic properties and the mixing behaviour of the binary system Ni-W.

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Phase equilibria, microstructure, and high temperature ...

In the binary Cr-Ti system, the ordered Laves phase (C15 crystal structure) can form along with the BCC phase, while two ternary systems, W-Cr-Al and Mo-Al-Ti, exhibit additional solid solution phases, designated B2B and CUB_A15, respectively.