

Addendum

Whereas the JPE editorial and production staff make every effort to preserve the integrity of each author's work, the occasional error occurs. In Vol. 16, No. 2, p. 108 of the Short Communication "The Equiatomic Region of the Mn-Ni System" by B.R. Coles, an incorrect diagram was printed as Fig. 1. The diagram that was printed shows the situation prior to Prof. Coles' work. Fig. 1 should have been the diagram from *Constitution of Binary Alloys*, 2nd ed. (by Max Hansen and Kurt Andrenko, Genium Publishing Corp., Schenectady, N.Y.), which is reprinted here with permission from Genium Publishing Corp., and draws mainly on the information given in Ref. 1 of the short communication as published. The entire staff extends sincere apologies to the author.

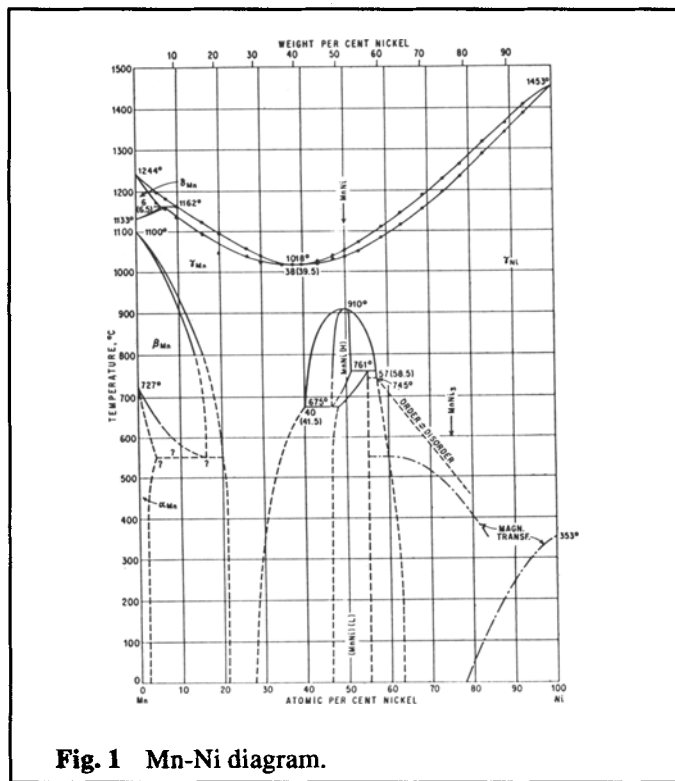


Fig. 1 Mn-Ni diagram.

First Announcement and Call for Papers

CALPHAD XXVI

11-16 May 1997

Palm Coast, Florida (USA)

The scope of the 26th International Conference on Calculation of Phase Diagrams (CALPHAD) remains unchanged from the spirit and goals originally established at the initial CALPHAD meeting held in Cambridge, Mass., in 1973: the informal scientific and technical exchange of recent progress in coupling thermochemistry and phase diagrams for various material systems.

Major session topics include:

Computational Methods: first principle calculations, new model formulations, advances in software tools, databank manipulation, approaches to assessment, semi-empirical predictive methods, point defect chemistry

Experimental Studies: thermal analysis, static and dynamic vapor pressure measurements, e.m.f.

Thermochemistry and Phase Diagrams of Materials: alloys, ceramics, slags, electronic materials, amorphous and glass-forming materials

Application of Phase Diagrams to materials Processing: crystal growth, thin film deposition, separation, casting

Details on abstract submission, program content, and fees will be provided in the second circular. Updates are also available through the web page at <http://www.che.ufl.edu/~calphad>

CALPHAD XXVI Organizing Committee
 Tim Anderson, chair, University of Florida
 Albert Davydov, University of Florida
 Richard Ball, AEA Technology
 Ursula Kattner, NIST

CALPHAD XXVI

227 Chemical Engineering Bldg., University of Florida
 Gainesville, FL 32611
 tel: 352.392.0882 e-mail: calphad@che.ufl.edu
 Contacts: Prof. T. Anderson, Dr. A. Davydov



Dates to Remember:

Deadline for preliminary registration
15 December 1996

Deadline for one-page abstract
15 January 1997

Notification of acceptance of contribution
15 February 1997

Deadline for final registration
3 March 1997