



Bulletin Volume 18-25 (Paperback)

By Ohio State University Station

Rarebooksclub.com, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1921 edition. Excerpt: .Bismuth curves in Fig. 38 have been plotted there are observations by Pecheux 125 on the thermoelectromotive forces of some members of this series. According to the interpretation of Broniewski, two compounds are indicated by his curves: viz., AlMg and Al₂Mg₃. Of these-compounds Al₂Mg₃ is much more clearly marked than the compound AlMg. Broniewski: Ann. de Phys. et Chem. (8), 25, 76, 1912. 121 Pecheux: C. R., 139, 1202, 1904. Copper-Arsenic. The freezing point curve of Fig. 39 is by Friedrich.126 From the equilibrium diagram and from a metallographic study of these, alloys it is found that copper and arsenic form two compounds Cu₃As and Cu₃As₂ and that arsenic dissolves in copper up to 4 per cent. Fig. 38. 10 20 30 40 50 60 10 80 90 100 Weight Per Cent. Magnesium Some observations on the electrical conductivity of copperarsenic alloys have been...



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