

Iron Chromium and Nickel Alloys



The Iron Nickel Alloys

United States. Bureau of Standards

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the text 'United States. Bureau of Standards'.

The Iron Nickel Alloys:

The Iron Nickel Alloys Gérard Béranger,1996 *The Iron-nickel Alloys* Gérard Béranger,1996 This work offers a detailed coverage of iron nickel alloys after the original discovery of Invar R one hundred years ago **Research on the Binary Iron-nickel Alloys with 20 to 25 Percent Nickel** E. P. Gilewicz,W. A. Fragetta,V. Mehra,R. Krohn,1964 The physical metallurgy mechanical properties and weld properties of the binary iron nickel base alloys designated as Maraging Steels are presented The primary data obtained during the program consisted of sheet and bar tensile properties as a function of various heat treatments and mill processing variables Also determined were the fracture toughness parameters corresponding to strength levels produced by the various conditions mentioned above Secondary data generated included elevated temperature tensile properties billet and forging properties room temperature fatigue properties and Charpy impact strengths at cryogenic temperatures The results of the mechanical properties evaluation indicated that the best combination of fracture toughness and yield strength were offered by the 18% nickel alloys at both the 250 and 300 KSI strength levels A comparison of the alloys on the basis of weld tensile and fracture toughness properties indicate the 18% nickel alloys as exhibiting superior weldability Nickel and Its Alloys John Graham Thompson,1958 Nickel and Its Alloys Samuel Jacob Rosenberg,1968 **Nickel Alloys** Ulrich Heubner,2000-09-01 This book evaluates the latest developments in nickel alloys and high alloy special stainless steels by material number price wear rate in corrosive media mechanical and metallurgical characteristics weldability and resistance to pitting and crevice corrosion Nickel Alloys is at the forefront in the search for the most economic solutions to c **Nickel and Its Alloys** United States. Bureau of Standards,1924 **Nickel and Its Alloys** United States. National Bureau of Standards,1950 **TRANSFORMATIONS IN IRON-NICKEL ALLOYS.** W. D. Swanson,J. Gordon Parr,CITIES SERVICE ATHABASCA INC EDMONTON (Alta.),1963 Cooling curves of Fe Ni alloys 1 10%Ni quenched at rates up to 60 000 degC s reveal two transformation mechanisms the lower temperature mechanism is shown by the criterion of shape change to be martensitic The measured M s temperatures do not agree with the experiments or calculations of previous investigators In all but the 10% alloy the higher temperature transformation believed to be the massive transformation occurs about 50 degC above M s The critical cooling rate to produce a martensitic product decreases from about 30 000 degC s in the 1%Ni alloy to 15 000 degC s in the 7% alloy Author **The Alloys of Iron and Nickel ...** John Samuel Marsh,1938 **Mantle-derived iron-nickel alloys** Maura Susan Weathers,1978 *The Iron-nickel Alloy System* Yi-Huan Liu,1947 **Nuclear Science Abstracts** ,1975 Circular - National Bureau of Standards United States. National Bureau of Standards,1948 Circular United States. National Bureau of Standards,1958 **National Bureau of Standards Circular** ,1950 **Subject Headings Used in the Catalogs of the United States Atomic Energy Commission** ,1962 Testing by the National Bureau of Standards Kasson Stanford Gibson,Peter Hidnert,United States. National Bureau of Standards,Ernest F. Fiock,Wilmer Henry Souder,1937 The Journal of the Iron and Steel Institute Iron

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