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Preparation and Properties of Pure Iron Alloys, Vol. 4: Determination of the Critical Ranges of Pure Iron-Carbon Alloys by the Thermoelectric Method (Classic Reprint) (Paperback)

By J F T Berliner

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Preparation and Properties of Pure Iron Alloys, Vol. 4: Determination of the Critical Ranges of Pure Iron-Carbon Alloys by the Thermoelectric Method Characteristic curves showing the changes in the thermoelectric properties of pure iron-carbon alloys are given for temperatures up to C. The A₁ transformation was found to be constant at 768 C. For heating and cooling in all alloys having a carbon content up to per cent carbon, but it did not appear in alloys of a higher carbon concentration. The characteristics of the curves obtained indicate that the A₁ transformation is of a different nature from the A₂ and A₃ transformations. The temperatures for the A₁, A₂, and A₃ transformations are in fair agreement with those obtained by other methods. The upper end of the transformation is sharp; this is not the case when it is determined by other methods. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the...


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