



Steel Processing and Conversion Volume 5, No. 10

By American Drop Forge Association

Rarebooksclub.com, United States, 2012. 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 download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1919 Excerpt: . equilateral triangular prism, the side of the equilateral triangle being y2 inches long. In all cases the mould had previously been heated in a concentric gas-jet crucible furnace up to a certain temperature before the molten metal was cast in it. The temperature was measured with a thermocouple which was inserted into a hole (a) in the mould. The ingot, after this treating, was slowly cooled in the furnace or quenched in water. It was then examined microscopically and chemically. The arrangement adopted is sketched in Fig. 1. The average temperature throughout the experiment is cited as the temperature of the mold for the sake of convenience, where necessary. The first table shows the conditions of the experiments. The carbon was determined by the wet combustion method (chromic acid method). Graphite in the ingots, if present/was very liable to be lost in the preparation of...



Reviews

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