



Steel Processing and Conversion Volume 5, No. 8

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: . of the furnace and a special spreading arrangement distributes the heat uniformly below the floor. Oil-fired furnaces for foundries. 1912. (In Journal of the, ron and Steel Institute, v. 86, pp. 543-544.) Abstracted from Giesserei Zeitung, v. 9, pp. 24-2/, 48-52, 75-78.) The advantage lies in the simplicity and cheapness. The consumption of oil is about 50 gallons per ton of steel produced. Oil fired re-heating furnace. 1913. (In Engineer, v. 116, p. 47.) The sa: e, abstract. 1913. (In Journal of the Iron and Steel Institute, v. 88. p. 638.) Illustrated article of furnace using a Brett oil burner especially designed for heating buffer blooms. Oil fuel in the foundry. 1911. (In Journal of the Iron and Steel Institute, v. 84, p. 560.) Abstracted from Giesserei Zeitung, v. 8, pp. 373-384.) Gives the principles of the construction of oil-fired furnaces and comparative tests with...



Reviews

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