



Chemical Abstracts Volume 15 (Paperback)

By American Chemical Society

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: .the process, is described. Inability to inspect the plates between the white pickling and before tinning is an outstanding fault. W. H. BOYNTON Melting brass with fuel oil. S. D. RICKARD. Metal Ind. 18, 460-3, 507--10(1920).----R. claims that fuel oil, when properly used, is to-day the most satisfactory and economical fuel for the melting of brass and other non-ferrous metals. The low pressure system is advocated. Each phase of The Oil Burning System is taken up in detail with sufficient sketches for reproduction. A. W. OWENS A novel core oven. Srepnsn B. PHELPS. Pittsburgh. Metal Ind. 18, 503(1920).-- Instead of using the usual track to support the core trucks, I beams and trolleys were used to support them from overhead. This arrangement removed the supporting elements from the zone of most intense heat. The ends of the trucks were made as oven doors so that...



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