



Production and Properties of Zinc; A Treatise on the Occurrence and Distribution of Zinc Ore, the Commercial and Technical Conditions Affecting the Production of the Spelter, Its Chemical and Physical Properties and Uses

By Walter Renton Ingalls



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. 1902 Excerpt: . disengagement of carbonic acid and the precipitate formed is a basic hydrocarbonate. This hydroearbonate is soluble in an aqueous solution of carbonic acid; upon exposure to the air a granular powder deposits from the solution, which has been taken for neutral carbonate of zinc by some chemists, but by others has been held to be a basic carbonate. According to Thorpe2 neutral zinc carbonate, ZnCO3, can be produced artificially by adding acid carbonate of sodium to a solution of zine sulphate, while Roscoe and Sehorlemmer state that it is produced by precipitation from ZnSO4 with an excess of hydrogen potassium car 1 In a paper on Sulphide Ore Treatment, Metallurgy, London, June 19, 1901. read before the Institution of Mining and 2 Dictionary of Applied Chemistry, p. 1057. bonate (KHCO3), the neutral carbonate of sodium (Na2CO3) throwing down a basic carbonate of zinc, which is...

## Reviews

Extensive manual! Its this kind of very good read through. I actually have read and that i am confident that i am going to planning to study once again once more in the future. I am easily could possibly get a delight of looking at a composed publication.

-- Ryder Purdy

It is simple in read easier to understand. I am quite late in start reading this one, but better then never. Its been designed in an exceptionally easy way in fact it is just following i finished reading through this publication where basically transformed me, alter the way i really believe. -- Ms. Christy Ondricka DDS