



## Transactions Volume 33

By Electrochemical Society

Not Avail, 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: . the ferrous salts became constant, then made a determination of the current efficiency at that point, giving us two valuable data for each iron 1 Metallurgical Engineer, Chile Exploration Co., New York City. 1 Head of Laboratories, Chile Exploration Co., New York City. content; namely the ratio ferric to ferrous iron, and the efficiency at that ratio. If he had followed it out to that extent, this table would have been of more value, and I think also would have eliminated those somewhat erratic figures in the last column which do not plot to smooth curves. Referring to page 141, conclusion No. 7; of course that resolves itself on the presence of iron, but he should say the effect of the presence of ferric and ferrous iron, and treat the ferric and the ferrous iron as two separate substances. C. G. Fink: This problem...



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