

Metallurgical Review Volume 2



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METALLURGICAL REVIEW VOLUME 2



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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. 1878 Excerpt: .This result, together with the fact that the product proved free from porosity, not only in the trial charge but also in large amounts since produced, establishes the practical value of the method. A Delicate Test For Copper.--In the JDeuts. Chem. Gea. Ber. (x, 1099), a very sensitive test for copper is given which is quite worthy of record. A zinc-platinum element is formed of two thin wires, which is then placed in the solution to be tested. Should there be much copper present, almost immediately the platinum becomes covered with a blackish deposit; but if the solution is very dilute, it is necessary to leave the wires in for some hours, when of course the platinum will be only slightly, if at all, colored. The platinum wire is now removed, washed with water and exposed--without previous drying--for a few moments to the action of hydrobromic and bromine vapor, obtained by heating a small quantity of potassium bromine with strong sulphuric acid. The deposit becomes deep violet. The color may be more easily recognized by rubbing the platinum wire upon a piece of porcelain. The author (L. Cresti) believes the color to be due to bromide of copper dissolved in hydrobromic acid, and states that 0.000001 grm. Cu can be readily detected by its means. I have repeated the experiment by dissolving metallic copper in nitric acid, and then diluting the solution until 8 c. c. contained 0.0000008 grm. Cu; 8 c. c. were then taken,...



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