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The Chemistry of Colloids Volume 1-2

By Richard Zsigmondy

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. 1917 Excerpt: .the nature of sulfuric acid. Precipitation with Electrolytes.--As already pointed out silicic acid is not immediately precipitated by all electrolytes. Hydrochloric acid, chlorides of the alkali, and alkaline earth metals give no precipitate but may cause gelatinization after standing for hours, days, or perhaps weeks. It is precipitated immediately by barium hydroxide, - E. Jordis: Zeit. f. anorg. Chemie, 36, 16-22 (1903). t R. Zsigmondy und R. Heyer: Zeit. f. anorg. Chemie, 68, 169-187 (1910). t A. Sabanejeff: Journ. d. russ. phys.-chem. Ges., 21, 515-525 (1889); Ber., 23, R., 87 (1890). G. Bruni e N. Pappada: Atti della R. Accad. dei Lincei Roma (5), 9, 354-358 (1900); Gazzetta chimica ital., 31, 1, 244-252 (1901). concentrated solutions of ammonium sulfate, dilute solutions of egg albumin, glue, and many basic dyestuffs such as Methylene Blue. Regarding the effect of the salts of the alkali metals on the precipitation,...



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