



Chemical Arithmetic with Twelve Hundred Examples (Paperback)

By Sydney Lupton

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. 1903 Excerpt: .chloride. What is the percentage of real acid in the solution? HC1 + AgN03 = HN03 + AgCl. 16. How many kilograms of pyrolusite containing 80 per cent. of manganese dioxide are required to decompose 400 kilo of hydrogen chloride containing J of its mass of real acid? Mn02 + 4HC1 = MnCl2 + 2H20 + Cl2. 17. 5 gm. of silver chloride are heated in hydrogen. What volume of hydrogen chloride is formed? AgCl + H = HC1 + Ag. 18. 5 75 gm. of silver nitrate are mixed with an equal mass of solution of hydrogen chloride containing 10 22 per cent. of real acid. How much silver (o) precipitates (j8) remains in solution? AgN03 + HC1 = HN03 + AgCl. The Oxygen Compounds Of Chlorine. 19. What volume of chlorine at 13 C. is required to decompose 40 gm. of mercuric oxide and...



Reviews

This is an incredible ebook which i actually have ever go through. This can be for those who statte that there had not been a really worth reading. I am just quickly can get a delight of reading a published book.

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The very best book i actually study. It is actually writter in easy terms and never hard to understand. Your daily life period will probably be enhance when you total looking over this publication.

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