



Laboratory Work in Chemistry; A Series of Experiments in General Inorganic Chemistry

By Edward Harrison Keiser

Theclassics.Us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1895 edition. Excerpt: .solution of limewater contained in a test tube. Is a white precipitate formed? What evidence have you that oxygen has been extracted from the copper oxide? When cold, pour the black mixture in the tube into cold water in a beaker; stir and let it stand a short time. A red powder will collect on the bottom of the beaker. What is it? Write the equation representing the action of copper oxide upon charcoal at high temperatures. Make a list in your notebook of metals that are obtained from their oxides by the reducing action of carbon. 120. Repeat the preceding experiment, using white arsenic, As_2O_3 , in place of the copper oxide. Write the equation representing the reaction. The element arsenic is volatile, and is hence driven out of the bottom of the tube and deposited on the sides above the mixture in the...



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