



Daedalus; Proceedings of the American Academy of Arts and Sciences Volume 16

By American Academy of Arts Sciences

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. 1881 edition. Excerpt: .and ammoniac hydrate to a solution of the acid. It forms microscopic needles, which are almost insoluble in cold water. I. 0.2760 gm. salt gave 0.1337 gm. AgCl. II. 0.3445 gm. salt gave 0.1668 gm. AgCl. Potassic Chlorbromacrylate, $KCsClBrO_2H$. This salt forms clusters of irregular, pointed, anhydrous prisms, which are less soluble in cold than in hot water. 0.5346 gm. salt, dried at 80, gave 0.2132 gm. K_2SO_4 . Calculated for $KCsC_{11}S_4O_2$, II. Found. K 17.49 17.91 The addition of bromine to chlorbromacrylic acid takes place very readily at the ordinary temperature, with the formation of chlortribrompropionic acid. A solution of the acid in chloroform was allowed to stand several days, with somewhat more than the calculated weight of bromine. Chlortribrompropionic acid separated from this solution in large prismatic crystals, which after crystallization from carbonic disulphide melted at about 98. This acid will be submitted to...



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