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July December, 1907

Vol. 38



by
Ira Remsen

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Ira Remsen

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American Chemical Journal Ira Remsen, 2016-06-15 Excerpt from American Chemical Journal January June 1910 An entirely analogous interpretation Obviously holds for the transformation referred to above of tetraethylammonium chloride into ethyl and ammonium chlorides by dry hydrogen chloride It was now also possible in the light of these new views for me to begin under Dr Nef's guidance and direction a systematic study of the behavior of the substituted ammonias towards oxidizing agents There are two ways theoretically in which an oxidizing agent may act upon triethylamine for example first the active molecules of this substance may unite directly with oxygen to give the oxide About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works [American Chemical Journal, 1889, Vol. 11 \(Classic Reprint\)](#) Ira Remsen, 2016-11-04 Excerpt from American Chemical Journal 1889 Vol

11 Hantzsch and Herrmann have in a series of papers 2 assumed the chemical difference Of the various modifications of ethyl p dihydroxy terephthalate they assert that all para dihydroxy or all benzene derivatives must be colorless while ketones or quinones must be colored The question of color is purely arbitrary and does not prove anything whatever Heretofore more has been considered necessary in order to settle the constitution of a chemical compound About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, WILLIAM A. NOYES, 2022 [**American Chemical Journal, 1885, Vol. 7 \(Classic Reprint\)**](#), 2018-03-07 Excerpt from American Chemical Journal 1885 Vol 7 In the first two reactions the aldehyde is oxidised at the expense of the diketone in the third the reverse is the case and the dike tone is oxidised at the expense of the aldehyde Thus in the hydrolytic decomposition of the compounds formed in equations I and II the aldehyde part Of the molecule is eliminated as the corresponding acid in the decomposition of the compounds formed in equation III the diketone residues are liberated as two molecules Of an acid having the same radical as the diketone The salicylaldehyde compound was selected for study partly because Of the ease with which it could be prepared but chiefly on account of the readiness with which the various compounds Obtained in its decomposition could be identified According as a salicylic or a

benzoic derivative was Obtained in any given decomposition of the compound there was the certainty that the percentage of that portion Of the molecule must be ascribed to the aldehyde on the one hand or to the diketone on the other About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works *American Chemical Journal, 1888, Vol. 10 (Classic Reprint)* ,2015-08-08 Excerpt from American Chemical Journal 1888 Vol 10 About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works *American Chemical Journal, Vol. 41* Ira Remsen,2016-11-19 Excerpt from American Chemical Journal Vol 41 January June 1909 Wt Normal solution Exp No I Rotation 1 original 2 at conclusion of expr loss 0 M anom eter No 13 volume of nitrogen displacement mm Cell used C3 Resistance of membrane Cor rections i atmospheric pressure 2 liquids in manom eter 3 dilution 0 4 concentration 0 5 capillary depression Initial pressure Time of setting up cell P M June 18 1908 About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works *American Chemical Journal, 1894, Vol. 16 (Classic Reprint)* Ira Remsen,2018-03 Excerpt from American Chemical Journal 1894 Vol 16 Contribution from the chemical laboratory OF purdue university XL A reductzon product of Ortfiosulp zooenzoz c By Walter Jones About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve

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wall for experimental work and having found them that methods might be devised which would insure the reproduction at will Of the essential qualities The work along these lines is far from finished and the results are therefore not ready for publication We have already succeeded however in producing in the laboratory a few cells of almost ideal excellence and with these the measurements of pressure here recorded were made About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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Chemical Journal, 1884-85, Vol. 6 (Classic Reprint) Ira Remsen, 2018-02-22 Excerpt from American Chemical Journal 1884 85 Vol 6 II That artificially precipitated phosphate of lime whether the di calcic or tri calcic form when mixed with sulphate of lime as is the case in a superphosphate and exposed to atmospheric conditions in shade in open vessels for several days and dried to a fine powder is readily and completely soluble in a neutral solution of citrate of ammonia at the temperature of 40 C III That artificially precipitated phosphates of iron and alumina when treated in the same way become largely insoluble in the citrate of ammonia solution at the temperature of 40 C IV That a citrate of ammonia solution alone of all the solvents that have been proposed is a perfect solvent for all the forms of reverted phosphates as they exist in superphosphates while at the same time it does not unduly dissolve the crude or insoluble phosphate present About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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44 July December 1910 It is a well known fact that the diazonium salts combine with resorcin to give two isomeric disazo compounds One of these known as the symmetrical resorcindisazobenzene is formed by combining the diazonium salt with resorcin in caustic alkali solution in the proportion of two molecules of the former to one of the latter That this substance is really the symmetrical compound About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may

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