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The aldol reaction is a means of forming carbon carbon bonds in organic chemistry Discovered independently by Charles-Adolphe Wurtz and Alexander Borodin in 1872

Pure and Applied Chemistry, 1993, Volume 65, No -

Pure Appl. Chem., 1993, Vol. 65, The use of selenium containing intermediates to mediate or catalyze new organic reactions. M. Tiecco, M. Tingoli and L. Testaferri.

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