Intramolecular Aldol Condensation Reaction Mechanism - Ring Closing Examples

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{youtube}J0WcjQyt8S4{/youtube}

This video discusses the reaction mechanism of the intramolecular aldol condensation reaction in a which ring closes to produce a cyclic aldol product which can turn into a cyclic alpha beta unsaturated aldehyde or ketone after dehydration or removal of water.

DDDDD: https://www.youtube.com/channel/UCEWpbFLzoYGPfuWUMFPSaoA