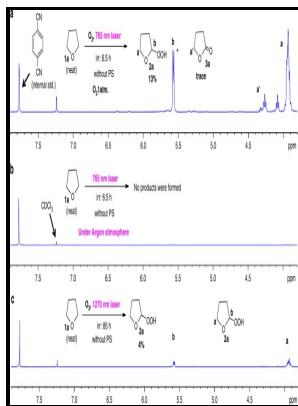


# Organic reaction mechanisms - 1973

## Wiley - 27.1: Organic Reactions: An Introduction



Description: -

-Organic reaction mechanisms - 1973

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## 27.1: Organic Reactions: An Introduction

Abstracting services, such Chemical Abstracts and Beilstein, allow for the practitioner to locate all of the literature on the subject, but without providing insight into the value of any particular reference. In an addition reaction, the components A and B are added to the carbon-carbon multiple bonds and this is called addition reaction. This reaction results in the forming of a new C-C double bond  $\pi$  bond and breaking two single bonds to carbon in these cases, one of them is H and the other is a halide such as Cl or Br.

### Various Types Of Organic Reactions

Barry Snider, Secretary Visit the web page for more information. Finally, we also form a salt in this reaction .

### Various Types Of Organic Reactions

After that when the halogen is added to the hydrocarbon a radical is produced and finally, it gives alkyl halide.

## 27.1: Organic Reactions: An Introduction

These are the reverse of addition reactions. Steven Weinreb, Executive Editor Dr. Another example of an elimination is when 2-bromopropane is heated under reflux with a concentrated solution of sodium or potassium hydroxide in ethanol.

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