1. The overall mechanism of an addition-elimination reaction is known as an addition-elimination mechanism.

2. Some nucleophilic aromatic substitution reactions occur via a two-step mechanism in which the first step, by definition, is an addition and the second step an elimination. The overall mechanism is known as an addition-elimination mechanism.

eg:

\[
\text{ mechanism: }
\]

Contributors

- Gamini Gunawardena from the OChemPal site (Utah Valley University)