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312) "Self-propagating amplification reactions for molecular detection and signal amplification: Advantages, pitfalls, and challenges" Xiaolong Sun, Doron Shabat, Scott T. Phillips, Eric V. Anslyn Journal of Physical Organic Chemistry, 2018, 31(8), e3827-e3835. DOI: 10.1002/poc.3827. 311) "Photography Coupled with Self-Propagating Chemical Cascades: Differentiation and Quantitation of G...

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The Sandmeyer reaction is a chemical reaction used to synthesize aryl halides from aryl diazonium salts using copper salts as reagents or catalysts. It is an example of a radical-nucleophilic aromatic substitution. The Sandmeyer reaction provides a method through which one can perform unique transformations on benzene, such as halogenation, cyanation, trifluoromethylation, and hydroxylation.

## Sandmeyer reaction - Wikipedia

The bond-dissociation energy (BDE, D 0, or DH°) is one measure of the strength of a chemical bond A-B. It can be defined as the standard enthalpy change when A-B is cleaved by homolysis to give fragments A and B, which are usually radical species. The enthalpy change is temperature dependent, and the bond-dissociation energy is often defined to be the enthalpy change of the homolysis at 0 ...

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