

## IV. Radical Cyclization

---

It is convenient to organize cyclization reactions on the basis of the locations of the reacting multiple bond and the radical center. These two can be either in the carbohydrate framework or in a substituent group. More information about radical cyclization is found in Chapter 19, which is devoted entirely to ring-forming reactions.

---

This page titled [IV. Radical Cyclization](#) is shared under a [All Rights Reserved \(used with permission\)](#) license and was authored, remixed, and/or curated by [Roger W. Binkley and Edith R. Binkley](#).