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1. Knowledge about organic structures i. general bonding principles including stereochemistry i.e. NO C's with five+ bonds ii. need to know common functional groups iii. need to know what structures are especially stable or unstable (you may be able to form it in situ, but can it actually be isolated?) e.g.

Introduction to Organic Spectroscopy

Book Description: Elementary Organic Spectroscopy deals with the basic concept of spectroscopy techniques that can be used to analyze certain physical characteristics of the organic compounds. It provides the reader with significant insights of various spectroscopy techniques to understand the utilization of these techniques in the analysis of certain characteristics of organic compounds.

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Few good textbooks on NMR Spectroscopy are available at either the undergraduate or graduate levels. For those who want to go beyond elementary organic chemistry but without delving into all the mathematics Friebolin's book is probably the best among this category. (Journal of Chemical Education, 5 June 2014) From the Publisher

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