

John McMurry Organic Chemistry Solutions Manual

Chapter 1 : John McMurry Organic Chemistry Solutions Manual

$\text{H}_2\text{CCHCH}_2\text{CH}_2\text{CH}_2\text{CH}_3$ cc h c ccc c h h h h h h h h h h h this is one possible isomer. this lewis structure can be condensed in a number of ways as shown here. $\text{h}_2\text{cch}(\text{ch}_2)_4\text{ch}_3$ some other isomers --note: the boxed structures are identical; they are the same molecule.

Related PDF Files

[Chem 226 Problem Set 2 Edition John McMurry Chapter](#)