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carbon and hydrogen is known as hydrocarbon. • Saturated Hydrocarbon A hydrocarbon is said to be saturated if it contains only C—C single bonds. For example: Ethane  $\text{CH}_3\text{—CH}_3$  • Unsaturated Hydrocarbon • Aromatic Hydrocarbon Benzene and its derivatives are called aromatic compounds. Example: [...]

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A hydrocarbon in which one or more carbon-carbon multiple bonds (double bonds, triple bonds, or both) are present. Functional Group. The part of an organic molecule where most of its chemical reactions occur. ... Chapter 13- Unsaturated Hydrocarbons 26 terms. sosilika. Chapter 12 18 terms. ashleywestphal. organic chemistry 36 terms.

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References Cited in Chapter 13. Refer to Chapter 19 for information on the source of these documents. Code of Federal Regulation, Title 40. Part 152 - Pesticide registration and classification procedures; Part 153 - Statement of policies and interpretations; Part 156 - Labeling requirements for pesticides and devices

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Caught in my Own Trap (????) : Chapter 13.4. Posted on April 13, 2016 April 15, 2016 by mhryu. The final part of Chapter 13. Shi Lin took the opportunity to bring He He out for ice-cream where they encountered Zheng Xie and Wei Qi also having ice-cream at the same place.

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CHAPTER 13 PALAEOGEO MORPHIC AND UNCONFORMITY TRAPS SUMMARY

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(1) Palaeogeomorphic traps are traps that resulted from the accumulation of sediment over a pre-existing topography, the physiographic expression of which led to facies that could generate reservoir rock and, usually contemporaneously, facies that would eventually act as cap rock.

Chapter 13 Palaeogeomorphic and Unconformity Traps ...

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Chapter 13: Fuel Gas Piping, California Mechanical Code ...

MFPE 2016 CHAPTER 13 AIRCRAFT HANGARS Scope 13.1. This chapter details the Defence design requirements for passive and active fire safety measures for New Construction, alterations, additions or Change-in-Use to Aircraft Areas in Hangars and Deployable Hangars. Parts of the building that do not contain aircraft must comply with the

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