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petroleum and natural gas contain mostly aliphatic hydrocarbons natural gas is composed of about 80% methane, 10% ethane, 4% propane, and 2% butane. The remaining 4% consists of nitrogen and hydrocarbons of higher molar mass. Natural gas also contains a small amount of the noble gas helium.

## **Hydrocarbons**

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**Chapter 22 -  
Hydrocarbon  
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Hydrocarbons ...**

Chemistry 112

Aromatic Isomers and  
Hydrocarbons from the  
Earths Crust Part 1:

Aromatic Isomers For  
each of the following  
IUPAC name, draw the  
structural diagram. 1.  
Cyclooctane 2.  
Methylcyclopentane 3.

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1,2-dimethylbenzene 4.

Ethylbenzene 5.

2-phenylpentane 6.

1,2-diethylcyclohexane

## **Aromatic Isomers and Hydrocarbons from the Earths Crust**

Once you have submitted Assignment #2, and have had the chance to go over your answers and make corrections, you are ready to try the quiz. Please see Mr. Muise

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when you are ready.

Quiz . Alkanes,  
Alkenes, Alkynes, and  
Isomers Quiz ...

Aromatic Isomers and  
Hydrocarbons from the  
Earths Crust Questions.

## **Chemistry 122 - Part 1 - Hydrocarbons Compounds - Atlantic ...**

SECTION 22.5

HYDROCARBONS FROM  
EARTH'S CRUST (pages  
712-715) This section  
describes the origin,

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composition, and uses  
of natural gas,  
petroleum, and coal.  
Natural Gas (page 712)

1. What are fossil  
fuels? 2. List three  
factors needed to  
produce fossil fuels  
from organic residue.

## **SECTION 22.1 HYDR OCARBONS(pages 693-701)**

This video is about  
Hydrocarbons from  
Earth's Crust. This  
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**Chemistry (12th  
Edition) Chapter 22 -  
Hydrocarbon ...**

Favorite Answer Fossil fuels or mineral fuels are fossil source fuels, that is, hydrocarbons found within the top layer of the Earth's crust. Fossil fuels range from volatile materials with low...

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fossil fuel and what is  
meant by a  
hydrocarbon ...

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## **Hydrocarbons From Earths Crust Answer**

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## Key

Oil and gas started out as living organisms that died, were compressed, and were heated under layers of sediments in the Earth's crust. Scientists have debated for years whether some of these...

## Hydrocarbons In The Deep Earth? -- ScienceDaily

Hydrocarbons  
(molecules composed

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of the elements  
(hydrogen and carbon)  
are the main building  
block of crude oil and  
natural gas.

Hydrocarbons  
contribute to the global  
carbon cycle (one of  
the most...

## **Hydrocarbons in the deep earth - Phys.org**

The oil and gas that  
fuels our homes and  
cars started out as  
living organisms that

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died, were compressed, and heated under heavy layers of sediments in the Earth's crust. Scientists have debated...

## **Hydrocarbons in the deep Earth? - Phys.org**

generates doming of the earths crust, leading to the erosion of uplifted crustal rocks, followed by cooling and crustal

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collapse, crustal sags resulting from "cold spots" due to mantle cooling, resulting in the downwelling and sagging of the earth's crust (no need for a precursor rift basin and early high heat flux)

## **Hydrocarbons chp 8 Flashcards | Quizlet**

- The primary source of hydrocarbons is petroleum.
- About 75 million barrels of petroleum are pumped

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out of the Earth each day. • Hydrocarbons are used as fuels and are the raw materials for products such as plastics, synthetic fibers, solvents, and industrial chemicals.  
742

## **Chapter 21: Hydrocarbons**

1. Clastic Rocks Are Another Name For Detrital Rocks 2. Most Hydrocarbons Form In Sediments ... Question:

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1. Clastic Rocks Are Another Name For Detrital Rocks 2. Most Hydrocarbons Form In Sediments Buried 60-90 Km Below The Earth's Surface Then Migrate To Shallower Depths Where They May Accumulate In Reservoirs. 3.

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