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Process Chemistry of Petroleum Macromolecules

The quantity and percentages of the specific types of hydrocarbons in raw petroleum chemistry can be determined by testing in a laboratory. The process involves extracting the, molecules using some form of solvent and then separating them using a gas chromatograph.

Petroleum Chemistry | what is the chemistry of petroleum

Petroleum refining processes are the chemical engineering processes and other facilities used in petroleum refineries (also referred to as oil refineries) to transform crude oil into useful products such as liquefied petroleum gas (LPG), gasoline or petrol, kerosene, jet fuel, diesel oil and fuel oils.

Petroleum refining processes - Wikipedia

Polymerization, any process in which relatively small molecules, called monomers, combine chemically to produce a very large chainlike or network molecule, called a polymer.The monomer molecules may be all alike, or they may represent two, three, or more different compounds.Usually at least 100 monomer molecules must be combined to make a product that has certain unique physical properties ...

polymerization | Definition, Classes, & Examples | Britannica

Introduction of Macromolecule. A macromolecule is a molecule with a very large number of atoms. Macromolecules typically have more than 100 component atoms. It is a very large molecule, such as protein, commonly created by polymerization of smaller subunits.

Introduction of Macromolecule - Assignment Point

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The Chemistry of Petroleum 4: Treatment of Hydrocarbons will help students explore the chemical treatment processes by which distilled petroleum fractions are converted to produce useful fuel oils. This particular lesson is a continuation of lesson 3, which taken together complete the crude oil refining process.

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