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The modern history of petroleum began in the 19th century with the refining of paraffin from crude oil. The Scottish chemist James Young in 1847 noticed a natural petroleum seepage in the Riddings colliery at Alfreton, Derbyshire from which he distilled a light thin oil suitable for use as lamp oil, at the same time obtaining a thicker oil suitable for lubricating machinery.

History of the petroleum industry - Wikipedia

Crude oil is composed of hydrocarbons, which are mainly hydrogen (about 13% by weight) and carbon (about 85%). Other elements such as nitrogen (about 0.5%), sulfur (0.5%), oxygen (1%), and metals such as iron, nickel, and copper (less than 0.1%) can also be mixed in with the hydrocarbons in small amounts.

Petroleum | National Geographic Society

Asphalt, black or brown petroleum-like material that has a consistency varying from viscous liquid to glassy solid. It is obtained either as a residue from the distillation of petroleum or from natural deposits. Asphalt consists of compounds of hydrogen and carbon with minor proportions of nitrogen, sulfur, and oxygen.

List of petroleum products | Britannica

Petroleum (pronounced / p ə ' t r ə s i ə m /) is a naturally occurring, yellowish-black liquid found in geological formations beneath the Earth's surface. It is commonly refined into various types of

fuels. Components of petroleum are separated using a technique called fractional distillation, i.e. separation of a liquid mixture into fractions differing in boiling point by means of ...

Petroleum - Wikipedia

The main scope of the course is to create strong basis and fundamentals regarding the processes in the Petroleum Refining. We take a look to the Oil&Gas Industry briefly and continue directly with the Refining Process.

Petroleum Refining - Complete Guide to Products ...

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Ministry of Petroleum and Natural Gas Schemes

Petroleum was an accessible resource for ancient peoples because natural oil seeps appeared on the ground's surface. Some of the crude oil at the seeps was degraded into asphalt by bacteria. Archaeologists have discovered 6,000-year-old mosaics set into asphalt that came from seeps in ancient Sumer in Mesopotamia (now Iraq).

petroleum - Students | Britannica Kids | Homework Help

Read more about Minister Of Petroleum & Natural Gas Says India Is Becoming a Role Model for Emerging Economies on Business Standard. Union Minister of Petroleum and Natural Gas & Steel Dharmendra Pradhan has appealed to every citizen of the country to contribute in the making of a prosperous and self-reliant India. Addressing a web conference on 'Building Atmanirbhar Bharat' by

Minister Of Petroleum & Natural Gas Says India Is Becoming ...

Sources say, gauging the seriousness of the situation, Directorate General of Hydrocarbon (DGH) -- technical arm of Ministry of Petroleum and Natural Gas (MoPNG) -- called a meeting of operators. The participants included state owned oil major ONGC, which has a 40 per cent participating interest in the block.

Ministry of petroleum and natural gas: Atmanirbhar Bharat ...

Like crude oil and natural gas, petrochemicals are composed primarily of carbon and hydrogen and are called hydrocarbons. If, in the molecules, the carbon atoms are linked by single bonds, the molecules are said to be saturated.

Petrochemical | chemical compound | Britannica

MINISTRY OF PETROLEUM AND NATURAL GAS (PETROLEUM AUR PRAKRITIK GAS MANTRALAYA) - Exploration for and exploitation of petroleum resources including natural gas and coal bed methane, Production, supply, distribution, marketing and pricing of petroleum including natural gas, coal bed methane and petroleum products, Oil refineries, including Lube Plants, Additives for petroleum productsTube ...

Who's Who | Ministry of Petroleum and Natural Gas ...

The objective of the Journal of Petroleum Science and Engineering is to bridge the gap between the engineering, the geology and the science of petroleum and natural gas by publishing explicitly written articles intelligible to scientists and engineers working in any field of petroleum engineering, natural gas engineering and petroleum (natural gas) geology.

Journal of Petroleum Science and Engineering - Elsevier

U.S. Energy Information Administration 1000 Independence Ave., SW Washington, DC 20585. U.S. Energy Information Administration, 1000 Independence Ave., SW, Washington ...

International - U.S. Energy Information Administration (EIA)

Properties of Petroleum. The elemental composition of petroleum is much less variable than that of coal: 83-87% carbon, 11-16% hydrogen, 0-4% oxygen plus nitrogen, and 0-4% sulfur. Note that most crude oils contain substantially more hydrogen than coals.

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