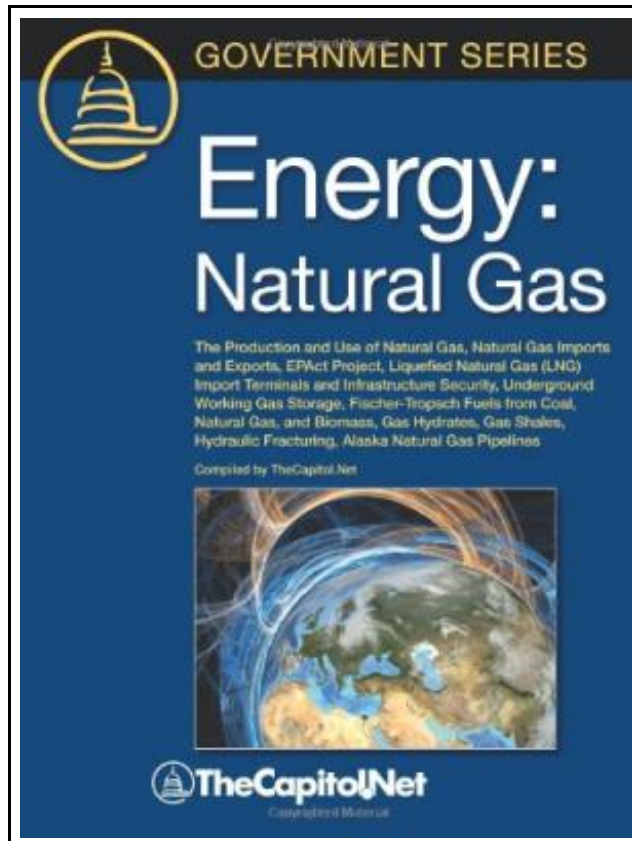


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TheCapitol.Net, Inc, United States, 2010. Paperback. Book Condition: New. New.. 277 x 206 mm. Language: English Brand New Book ***** Print on Demand *****. **Energy: Natural Gas**, part of the Government Series from The main ingredient in natural gas is methane, a gas (or compound) composed of one carbon atom and four hydrogen atoms. Millions of years ago, the remains of plants and animals (diatoms) decayed and built up in thick layers. This decayed matter from plants and animals is called organic material-it was once alive. Over time, the sand and silt changed to rock, covered the organic material, and trapped it beneath the rock. Pressure and heat changed some of this organic material into coal, some into oil (petroleum), and some into natural gas-tiny bubbles of odorless gas. Discussions of US and global energy supply refer to oil, natural gas, and coal using several terms that may be unfamiliar to some. The terms used to describe different types of fossil fuels have technically precise definitions, and misunderstanding or misuse of these terms may lead to errors and confusion in estimating energy available or making comparisons among fuels, regions, or nations. Natural gas provided about 22 of US energy requirements in 2007. It will continue to be a major element of the overall US energy market for the foreseeable future. Given its environmental advantages, it will likely maintain an important market share in the growing electricity generation applications, along with other clean power sources. In 2008, the US natural gas market experienced a tumultuous year, and market forces appeared to guide consumers, producers and investors through rapidly changing circumstances. Natural gas continues to be a major fuel supply for the US, supplying about 24 of total energy in 2008. In the past, the oil and gas industry considered gas locked...

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