

Handbook Liquefied Natural Gas Saeid Mokhatab

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Santosh K. Gangwal, in Fuel Cells: Technologies for Fuel Processing, 2011 11.3.1.1 Background. Pipeline natural gas, as opposed to wellhead natural gas, is an ideal fuel for large and small fuel cells because of its very low regulated sulfur content and its ready availability for industrial and residential use through an extensive production and distribution infrastructure.

Natural Gas Pipeline - an overview | ScienceDirect Topics

The first LNG carrier Methane Pioneer (5,034 DWT), classed by Bureau Veritas, left the Calcasieu River on the Louisiana Gulf coast on 25 January 1959. Carrying the world's first ocean cargo of LNG, it sailed to the UK where the cargo was delivered. Subsequent expansion of that trade has brought on a large expansion of the fleet to today where giant LNG ships carrying up to 266,000 m³ ...

LNG carrier - Wikipedia

Saeid Mokhatab, ... John Y. Mak, in Handbook of Natural Gas Transmission and Processing (Fourth Edition), 2019 1.12 Sales Gas Transmission. After the raw gas has been processed to meet pipeline gas specifications, the marketable (sales) gas is transported through pipelines to industrial and residential consumers or to underground storage facilities for later delivery to these consumers as ...

Pipeline Gas Specifications - an overview | ScienceDirect ...

Le gaz naturel liquéfié (abrégé en GNL, ou LNG de l'anglais liquefied natural gas) est du gaz naturel de qualité commerciale condensé à l'état liquide. Il se compose essentiellement de méthane mais comprend aussi jusqu'à 10 % d'éthane et de petites quantités d'autres gaz (propane et butane notamment). Le méthane devient liquide à une température de -161 °C à pression ...

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