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The first primitive oil pipeline is believed to have been constructed in 1862 at Pennsylvania's aptly named Oil Creek Valley built out of two wooden boards to make a V shape the pipe carried crude...

*Are New Pipelines Doomed? Oil and Gas Delivery Explained ...*

The pipe used for oil and natural gas pipelines can range in size from two inches to 42 inches in diameter. Natural gas distribution pipelines may be constructed from steel or plastic. Oil pipe sections are constructed in lengths between 40 and 80 feet and are designed specifically for their intended location in the pipeline.

*Oil and Gas Pipelines - FWS*

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*Welcome | North American Oil & Gas Pipelines*

The outcome could affect oil and gas development – and emissions – around the country. Biden holds the fate of the Keystone XL and Dakota Access oil pipelines almost entirely in his hands because...

*OIL AND GAS: Biden could swing these 5 pipeline battles ...*

The UAE and Saudi Arabia have long sought to find alternative routes to bypass the Strait, including through pipelines. The Abu Dhabi Crude Oil Pipeline has a capacity of 1.5 million barrels per ...

*Middle East oil security in pipelines, not tankers: Dan ...*

They are among the nation's most significant infrastructure projects: More than 9,000 miles of oil and gas pipelines in the United States are currently being built or expanded, and another 12,500...

*Is This the End of Oil and Gas Pipelines? - The New York Times*

Oil & Gas Pipelines Stocks The oil and gas pipelines sector includes companies that transport fuel, including natural gas and crude oil, through pipelines. These companies also collect and market...

*Best Oil & Gas Pipelines Stocks | US News Best Stocks*

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Oil pipelines are made from steel or plastic tubes which are usually buried. The oil is moved through the pipelines by pump stations along the pipeline. Natural gas (and similar gaseous fuels) are pressurized into liquids known as Natural Gas Liquids (NGLs). Natural gas pipelines are constructed of carbon steel. Hydrogen pipeline transport is the transportation of hydrogen through a pipe.

*Pipeline transport - Wikipedia*

The gas or liquid inside in-service pipe cools the weld puddle very quickly. Whether it's an oil or gas line, the material inside is much colder than the weld metal so it pulls heat away, resulting in a smaller heat-affected zone. This requires some adjustments on the part of the welder to compensate for the fast puddle cooling.

*3 Tips for Welding Repairs on In-Service Pipelines | North ...*

The Zacks Oil and Gas - Production & Pipelines is a 13-stock group within the broader Zacks Oil - Energy sector. The industry currently carries a Zacks Industry Rank #66, which places it in the ...

### *4 Promising Stocks From the Prospering Oil Pipeline ...*

The oil industry says the pipelines are needed to expand oil and gas production and deliver it to fuel-hungry markets, but a rising chorus of critics argue they pose an unacceptable future risk to ...

### *Why Warren Buffet Is Betting Big On Oil & Gas Pipeline ...*

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### *Reuters - Business & Financial News, U.S & International ...*

The Abu Dhabi Crude Oil Pipeline has a capacity of 1.5 million barrels per day and carries the bulk of its production to the UAE port of Fujairah on the Indian Ocean. Saudi Arabia already exports some of its oil using a 745 mile-long pipeline that runs from its key production facilities in the east to the Red Sea port city of Yanbu in the west.

### *U.S. energy secretary sees Middle East oil and gas ...*

Oil and natural gas pipelines include pipelines that transport raw oil and natural gas as well as pipelines that transport petroleum products refined from crude oil, such as gasoline, home heating fuel, and diesel fuel. Pipelines are used collect oil and gas from production sites and transport them cross-country to refineries, collection facilities, and ultimately to consumers.

### *Oil and gas pipelines - Ballotpedia*

Native Americans Hail Oil and Gas Pipeline Decisions. In three separate cases, pipelines planned to go through or near Native lands have been either delayed or stopped. Native Nations Rise march in Washington, D.C. against the construction of the Dakota Access Pipeline in Portland, Oregon, March 2017. For Native Americans, battles for control over ancestral homelands and the natural resources that happen to be inconveniently located under them are a constant, as whites continue to bulldoze ...

### *Native Americans Hail Oil and Gas Pipeline Decisions - The ...*

A natural gas pipeline owned by El Paso Natural Gas exploded near Carlsbad, New Mexico, due to corrosion. Twelve people were killed while camping 600 feet from the blast. October 4, 2001. The...

A comprehensive and detailed reference guide on the integrity and safety of oil and gas pipelines, both onshore and offshore Covers a wide variety of topics, including design, pipe manufacture, pipeline welding, human factors, residual stresses, mechanical damage, fracture and corrosion, protection, inspection and monitoring, pipeline cleaning, direct assessment, repair, risk management, and abandonment Links modern and vintage practices to help integrity engineers better understand their system and apply up-to-date technology to older infrastructure Includes case histories with examples of solutions to complex problems related to pipeline integrity Includes chapters on stress-based and strain-based design, the latter being a novel type of design that has only recently been investigated by designer firms and regulators Provides information to help those who are responsible to establish procedures for ensuring pipeline integrity and safety

A totally understandable view of pipeline inception, planning, construction, start-up, and operation.

Industry expert John Kennedy details the oil and gas pipeline operation industry in this complete text. Contents: Pipeline industry overview Types of pipelines Pipe manufacture and coating Fundamentals of pipeline design Pumps and compressors Prime movers Construction practices and equipment Welding techniques and equipment Operation and control Metering and storage Maintenance and repair Inspection and rehabilitation Pipeline regulation Safety and environmental protection Tomorrow's technology. (Amazon)

TRB Special Report 281: Transmission Pipelines and Land Use: A Risk-Informed Approach calls upon the U.S. Department of Transportation's Office of Pipeline Safety in the Research and Special Programs Administration to work with stakeholders in developing risk-informed land use guidance for use by policy makers, planners, local officials, and the public.

Edited proceedings of a conference.

With frequent discoveries of energy resources in remote and undeveloped areas, the importance of transnational oil and gas pipelines is set to grow ever more prominent. This study dissects the diplomacy and bargaining power of the transit country and the shifting economic relations involved in cross-border energy transportation.

Oil and Gas Pipelines and Piping Systems: Design, Construction, Management, and Inspection delivers all the critical aspects needed for oil and gas piping and pipeline condition monitoring and maintenance, along with tactics to minimize costly disruptions within operations. Broken up into two logical parts,

the book begins with coverage on pipelines, including essential topics, such as material selection, designing for oil and gas central facilities, tank farms and depots, the construction and installment of transportation pipelines, pipe cleaning, and maintenance checklists. Moving over to piping, information covers piping material selection and designing and construction of plant piping systems, with attention paid to flexibility analysis on piping stress, a must-have component for both refineries with piping and pipeline systems. Heavily illustrated and practical for engineers and managers in oil and gas today, the book supplies the oil and gas industry with a must-have reference for safe and effective pipeline and piping operations. Presents valuable perspectives on pipelines and piping operations specific to the oil and gas industry Provides all the relevant American and European codes and standards, as well as English and Metric units for easier reference Includes numerous visualizations of equipment and operations, with illustrations from various worldwide case studies and locations

Oil has long been and will continue to be at the centre of the global economy. This book explores the oil trade, energy (geo)politics, and new trends in regionalising or globalising the oil industry in the new era of international relations and economic competition. Energy pipelines carrying oil and gas from the well-head to the market, generally run through two or more states; and often from one continent to the other. This book maps the oil flowing through international and intercontinental pipelines and unravels the political, commercial and technological considerations behind the mapping of oil routes and forging of trade ties between nation-states. Through case studies from the major oil-exporting regions like Saudi Arabia, Iraq, Iran, the USA, Canada and Russia, it analyses the changing trends in their policies around oil trade, bilateral relations, energy, and security. It also considers the environmental protests around the continued dependency on oil, the teapot refineries under the Islamic State, investments, oil lobbies and insurrections to understand the broad picture of shifting regional and geopolitical realities and the scramble for vital resources. This comprehensive book will be of interest to students of the geopolitics of energy, international relations, security and strategic studies, energy studies as well as the media and with policymakers.

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