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Liquid and Gaseous Energy Resources

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LGER Liquid and Gaseous Energy Resources

Aims and Scope

LGER is devoted to transportation of the resources, i.e. technologies of transportation, equipment, machines, constructions, safety, reliability and logistics. Additionally, production, storage and use of the energy resources are also available. The scope is transportation of liquid and gaseous energy resources: hydrocarbons, crude oil, oils, petroleum, water, hydrogen, biofuel, etc.

The list of principal topics:

- Transportation, production and use of hydrocarbons, liquid and gaseous energy resources
- Chemical products and reagents based on petrochemical raw materials
- Geothermal energy
- Transportation and treatment of water, wastewater systems
- Safety and ecology of liquid and gaseous energy resources
- History of science and technologies for liquid and gaseous energy resources
- Alternative and renewable energy. Conversion and use of electric energy

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SHORT DESCRIPTION ABOUT THIS CATEGORY

Cutting-edge technologies, state-of-the-art equipment, impeccable logistics, and unwavering reliability converge. Delving into the intricate realm of resource movement, journal delves into the transportation of liquid and gaseous energy resources, encompassing hydrocarbons, crude oil, petroleum, water, hydrogen, biofuels, and more. Unveiling the intricate nuances of production, storage, and utilization, the journal unravels the latest advancements that shape the industry. Journal examines the critical intersection of transportation and energy resources.