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*Gas hydrate research: Advanced knowledge and new technologies*

A recent review outlined the global progress in gas hydrate research and development, highlighting the hydrate exploration technology and research status in various countries . On the other hand, a roadmap for hydrate research and development was prepared by a team of the U.S. National Methane Hydrate R&D program, projecting the possible research prospects from 2015 to 2030 [208] .

*Review of natural gas hydrates as an energy resource ...*

*Who studies gas hydrates? - USGS*

The Center for Hydrate Research resides in the Chemical Engineering Department

at the Colorado School of Mines. It is the largest research center in the world dealing with hydrates and consists of about 20 students and faculty members at the Colorado School of Mines. The mission of the Center is to research, through discovery and innovation, the science and application of clathrate hydrates ...

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Gas hydrates can be studied in the laboratory, where a machine is used to create the proper pressure and temperature conditions for hydrate formation, or it can be studied in situ using seismic data collected aboard ships and geophysical models. Learn more: USGS Gas Hydrates Lab What are gas hydrates?

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