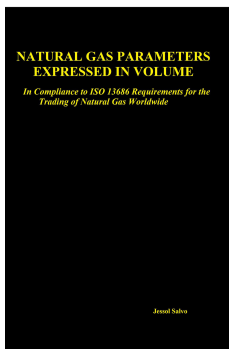


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## NATURAL GAS PARAMETERS EXPRESSED IN VOLUME EBOOKS 2019



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Release Date: Expected @@expectedReleaseDate@@

The trade of natural gas commonly in its liquefied form (LNG) is usually expressed in units of mass such as BTU/lb or traded in \$/BTU units specially in the North American Region. However upcoming trends require that natural gas or LNG be traded in compliance to ISO 13686 Requirements, i.e. expressed in Volume (m<sup>3</sup>) rather than mass (lb), e.g., the EU and Asian Region. The author is a Mechanical Engineer, and a Science Research Specialist responsible for the development of the Natural Gas Quality Standard for the Republic of the Philippines.

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