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geared to upper level undergraduate courses this text offers a comprehensive and rigorous treatment of the technology involved in producing transporting and storing natural gas emphasizing a systems approach the text also considers the theory and actual practice of natural gas engineering combined with gas reservoir engineering the texts form a two course sequence

originally published in 1972 regulation of the natural gas producing industry combines several papers prepared for a seminar in washington d c in 1970 the purpose of this seminar was to exchange views between specialists on the issues related to regulation natural gas production as such these papers explore issues such as producer price regulations arguments for and against the regulation of natural gas the changing environment of natural gas supply and what the future holds in terms of the natural gas producing industry this title will be of interest to students of environmental studies and policy makers

with the rapid development of the world economy the development and utilization of low carbon emission energy and the reduction of carbon dioxide emissions have become a common understanding worldwide unconventional natural gas which has seen significant advancements in its exploration and development in recent years plays a crucial role in this endeavor the primary technologies and current issues associated with unconventional natural gas exploration and development provide valuable guidance for determining the direction of the future investigating the influence of geological factors such as sedimentation structure and hydrology on the generation migration preservation and enrichment of unconventional natural gas is crucial in addition it s significant to clarify the impact of exploration and development technology on the production capacity of unconventional natural gas the establishment of key technologies that integrate unconventional natural gas geology and engineering holds practical significance for increasing global natural gas storage and production this research topic could potentially lead to significant advancements in the energy sector this research topic encourages original research articles perspectives and reviews focus on the geological conditions and pivotal technologies pertinent to unconventional natural gas themes of interest include but are not limited to the geological factors affecting unconventional natural gas the generation migration preservation and enrichment of unconventional natural gas e g coalbed methane shale gas sandstone gas limestone gas the advanced exploration and development technology of unconventional natural gas key technologies integrating geology and engineering of unconventional natural gas

natural gas resembles oil in fulfilling a wide variety of uses as both a source of energy and a

feedstock but the proportion of world production that is traded internationally is very much lower and insufficient for a world price of gas to be established this book addresses the issues of how the economic price of gas is determined these are illustrated with estimates of the costs of exploration and production of gas and of the benefits to be derived from its use in various economic sectors for a number of third world countries

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