

Natural Gas Engineering Handbook With Cdrom

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giant reference sponsored by the american gas association and written by a staff of 150 specialists answers any general or specific engineering information requirement in regard to natural liquefied petroleum and manufactured gases

the demand for energy consumption is increasing rapidly to avoid the impending energy crunch more producers are switching from oil to natural gas while natural gas engineering is well documented through many sources the computer applications that provide a crucial role in engineering design and analysis are not well published and emerging technologies such as shale gas drilling are generating more advanced applications for engineers to utilize on the job to keep producers updated boyun guo and ali ghalambor have enhanced their best selling manual natural gas engineering handbook to continue to provide upcoming and practicing engineers the full scope of natural gas engineering with a computer assisted approach a focus on real world essentials rather than theory illustrative examples throughout the text working spreadsheet programs for all the engineering calculations on a free and easy to use companion site exercise problems at the end of every chapter including newly added questions utilizing the spreadsheet programs expanded sections covering today s technologies such as multi fractured horizontal wells and shale gas wells

volume 1 presents the mathematics and general engineering and science of petroleum engineering it also examines the auxiliary equipment and provides coverage of all aspects of drilling and well completion

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our future lies in effective use of present energy resources many studies have concluded that the major source of energy contributing to global economy will be natural gas with natural gas becoming more and more important there is increasing demand for information and gas engineers play important role in identifying exploring and refining natural gas a discovery which has immense use and application in the present times this handbook covers the full scope of natural gas engineering from gas reservoir engineering to gas production systems to gas processing and provides a reliable source of engineering and reference information for analysing and solving problems this handbook will be greatly useful for students professors and trained professionals in this field the handbook covers 95 of the subject matter taught first in the vast majority of universities and because of its simplicity on explanations and directions to further information it would be a welcome addition to the reference collection of large academic libraries at universities offering programmes in gas petroleum engineering

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