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MATHEMATICAL MODEL OF TEMPERATURE FIELD AND CARRYING OF GAS PIPELINE



Mathematical model of
temperature field and
carrying of gas pipeline
Modeling in gas industry



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Modeling in gas industry | The objective of this monograph is to create a program which will be able to calculate the decrease in temperature and pressure of natural gas during transport in the transit gas pipeline, heat loss across the wall of the pipeline, determine the surface temperature of the pipe, temperature field in the backfill and massif and carrying of compressor station. The practical part is given by the construction...

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