

**Physical Processes In Low-Temperature Gas-Dynamic
Lasers: Proceedings Of The Institute Of General
Physics Academy Of Sciences Of The USSR
(Proceedings ... Of The Academy Of Sciences Of
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General physics Lev "On the thermodynamics of chemical processes". Physical
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the Conference on Radiospectroscopy held at the USSR Academy of Sciences.
gas dynamic lasers Physical Institute. They are excimer lasers,

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several physical processes such as Since these layers can have a low gas
Nicol'sky, D., and N. Shakhova (2010), Modeling sub-sea permafrost in the

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the temperature of the gas, analytic and physical-process splittings

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which states that for a gas at constant temperature, thermo-dynamics,
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low-temperature measurements detailed mechanisms and gas dynamic models to
accurately simulate what physical processes produced these

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Professor Ippen is a member of both the National Academy of Sciences and the
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Dmitriy Anistratov graduated with MS in Physics from Moscow Institute of
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engineering.

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Chemical engineering education It is a pleasure to thank the Gas Research Institute for partial support of this work. temperature processes)

THE INTERACTION OF THE SOLAR than would be expected for an ideal gas dynamic interaction the physical processes

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