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By Kenneth Stephen Drellishak**

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High-Temperature Thermodynamic Properties of Mars- European Space Research and Technology Center, Q_i = total partition function of the i -th species

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Abstract The partition functions $Z(T)$ for the clusters Ar_n , Kr_n , and Xe_n ($n=2, 3$, and 4)
were calculated with the smoothed density of energy levels (E).

<http://adsabs.harvard.edu/abs/1994JChPh.100.3843E>

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Equilibrium gas flow computations. I - Accurate and efficient
<http://arc.aiaa.org/doi/pdfplus/10.2514/6.1989-1736>

The equilibrium chemical composition and thermodynamic properties of nitrogen and The electronic partition functions for atoms and atomic ions were
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This model considers the molecular partition function as the functions and thermodynamic properties of Partition functions and thermodynamic
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<https://www.scribd.com/doc/55326816/Mechanical-Engineering-Full-Syllabus-Kerala-University>

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In physics, a partition function describes the statistical properties of a system in thermodynamic equilibrium. They are functions of temperature and other parameters

[http://en.wikipedia.org/wiki/Partition_function_\(statistical_mechanics\)](http://en.wikipedia.org/wiki/Partition_function_(statistical_mechanics))

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