

# Rare Gas Solids, Vol. 1 By M. L. Klein;J. A. Venables

By M. L. Klein;J. A. Venables

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Path integral theory of anharmonic crystals such as the rare gas crystals, Dr N R Werthamer and Dr M L Klein are also gratefully acknowledged.

Molecular Photodynamics in Rare Gas Solids V. A. Apkarian\* Department of Chemistry, University of California, Irvine, California 92697-2025 N. Schwentner

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Thus it is shown that these equations of states successfully explain the behavior of inert gas solids. Documents; M L Klein and J A Venables, Rare gas solids

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that are gaseous at room temperature with a density about Kobashi, K.; Klein, M. L. (1980). "Lattice vibrations of solid English, C. A.; Venables, J. A

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Mechanisms of Melting of Rare Gas Solids 485 this structure differ from the optimal ones by approximately 2.5%. With increasing temperature the amplitude of atom

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All the rare gases crystallize under sufficient pressure to form close-packed solids that have been extensively studied with the diamond-anvil cell (DAC).

A simple equation which predicts the influence of pressure on melting points and includes anharmonicity has been applied to the rare gas solids. L. Klein

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M. L. Klein and T. R. Koehler, Rare Gas Solids, Vol. 1 eds. M. L. Klein and J. A. Venables (Academic, New York, 1976).

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