

# **An Introduction To Thermal Physics Schroeder Solutions**

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a single layer of atoms arranged in two-dimensional honeycomb lattice. The name is a portmanteau of "graphite" and the suffix -ene, reflecting the fact that the graphite allotrope of carbon consists of stacked graphene layers.. Each atom in a graphene sheet is connected to its three nearest neighbors by a  $\sigma$ -bond, and ...  
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