Bragg diffraction and electron-gas heat capacity

GRE Subject Test · GRE Physics · Vocabulary in context

Word	Example
Bragg's law /brægz lɔː/	**Bragg's law** is $2d \sin\theta = n\lambda$. $2d \sin\theta = n\lambda$
lattice constant /ˈlætɪs ˈkɒnstənt/	The **lattice constant** is the spacing of a crystal's repeating unit.
Fermi energy /ˈfɜːmi ˈenədʒi/	**Fermi energy** marks the highest occupied energy at zero temperature.

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