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Polarization (also polarisation) is a property applying to transverse waves that specifies the geometrical orientation of the oscillations. In a transverse wave, the direction of the oscillation is perpendicular to the direction of motion of the wave. A simple example of a polarized transverse wave is vibrations traveling along a taut string (see image); for example, in a musical instrument ...

Polarization (waves) - Wikipedia

In vacuum tubes and gas-filled tubes, a hot cathode or thermionic cathode is a cathode electrode which is heated to make it emit electrons due to thermionic emission.This is in contrast to a cold cathode, which does not have a heating element.The heating element is usually an electrical filament heated by a separate electric current passing through it. Hot cathodes typically achieve much ...

Hot cathode - Wikipedia

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