PHYSICS DEFINITIONS GRADE 12 - FILL IN THE MISSING TERM

Electrodynamics and Photoelectric Effect

ELECTRODYNAMICS:

Rms voltage – the AC voltage which dissipates the same amount of as DC potential difference

Rms current – the direct current which dissipates the same amount of as alternating current

PHOTOELECTRIC EFFECT:

Photoelectric effect – the process whereby are from a surface when light of frequency is incident on that surface

Threshold frequency – the of light needed to from a certain surface

Work function – the that an in the needs to be emitted from a certain metals surface

LIVEWORKSHEETS