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Magnitude of range of time period for photoelectric emission

$$10^{-9}\text{seconds} - 10^{-8}\text{seconds}$$

Relation of photoelectric current with intensity of incident light

Directly proportional

Relation of stopping potential with frequency of incident raditaion

Directly proportional

Relation of stopping potential with intensity of incident radiation

Directly proportional

Relation of stopping potential with intensity of radiation

Independent

Relation of photoelectric current with stopping potential

Independent