

Open Peer Review on Qeios

Electronvolt

National Cancer Institute

Source

National Cancer Institute. <u>Electronvolt</u>. NCI Thesaurus. Code C67278.

A unit of energy defined as the kinetic energy acquired by an electron in passing through a potential difference of one volt in a vacuum. Its value is experimentally determined as $1,602\ 177 \times 10E-19$ joule (approximately). The unit is accepted for use with SI units.

Qeios ID: 9W7AVX · https://doi.org/10.32388/9W7AVX