

# File:Electronwavelength.png

$$\lambda = \frac{h}{p} = \frac{h}{\sqrt{2meU}}$$

No higher resolution available.

Electronwavelength.png (149 × 47 pixels, file size: 972 bytes, MIME type: image/png)

The wavelength of an electron can be calculated using this formula.

## File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	<b>22:13, 29 November 2018</b>	<div><div><div><math display="block">\lambda = \frac{h}{p} = \frac{h}{\sqrt{2meU}}</math></div></div></div>	149 × 47 (972 bytes)	Danjandus (talk   contribs)	

You cannot overwrite this file.

## File usage

The following page uses this file:

- Electron microscopy