



## Wave-particle duality

Wave-particle duality Wikipedia

Experiments, that seem to prove that electrons are waves, are most likely ignoring the fact that electrons passing other electrons create electromagnetic-waves, which then show wave-like results.

Whenever you send electrons through a small slit, it interferes with the charged particles in the atoms the slit is made of.

This interference leads to a lot of physical reactions, e.g. swinging free electrons, which then by themselves act as hertz-dipol, sending out waves of electromagnetic-radiation.

As long as this simple and obvious effect is ignored and not incorporated into the thought-process, there is no reason to believe any of the wave-particle-duality conclusions.

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