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an electron microscope is a microscope that uses a beam of electrons as a source of illumination they use electron optics that are analogous to the glass lenses of an optical light microscope to control the electron beam for instance focusing them to produce magnified images or electron diffraction patterns

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electron microscopy em is a technique for obtaining high resolution images of biological and non biological specimens it is used in biomedical research to investigate the detailed structure of tissues cells organelles and macromolecular complexes

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in an electron microscope a stream of electrons takes the place of a beam of light an electron has an equivalent wavelength of just over 1 nanometer which allows us to see things smaller even than light itself smaller than the wavelength of light s photons

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an electron microscope is a microscope that uses a beam of accelerated electrons as a source of illumination it is a special type of microscope having a high resolution of images able to magnify objects in nanometres which are formed by controlled use of electrons in a vacuum captured on a phosphorescent screen

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