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Spectrum of visible light wavelength range

Wavelength range of uv and visible light in electromagnetic spectrum. Wavelength range of visible light in solar spectrum. What is the wavelength range of visible spectrum. Wavelength range of visible light in electromagnetic spectrum. Visible spectrum of light has a wavelength in the range. What is the wavelength of visible light spectrum. What wavelengths are visible.

X-Ray was the name given to the highly penetrating rays that emanated when high-energy electrons hit a metallic target. In a short time of their discovery, they were used in medical facilities for broken images. Now we know that they are high frequency electromagnetic rays that are produced when the electrons are suddenly decelerated: these rays are called Bremsstrahlung radiation or "braking radiation". X-rays are also produced when electrons bring transitions between lower atomic energy levels in heavy elements. X-rays produced in this way have energies defined as other line spectra from atomic electrons. They are called characteristic X-rays as they have energies determined by atomic energy levels. In interactions with matter, X-rays are ionizing radiation and produce physiological effects that are not observed with any exposure of non-ionizing radiation, such as the risk of mutations or cancer in the fabric. Astronomical observations in the X-ray region of the spectrum are obtained with the X-ray observatory Chandra. X-rays are part of the frequencies: 3×10^{16} Hz wavelengths upwards: 10 nm -> quantum downward energies: 124 eV -> upwards Å, the electromagnetic spectrum the electromagnetic spectrum is the Distribution of electromagnetic radiation based on energy (or equivalent, by virtue of the reports in the previous section, based on the frequency or wavelength). Regions of the electromagnetic spectrum The following table provides approximate wavelengths, frequencies and energies for the selected regions of the electromagnetic spectrum. Spectrum of the Region of Electromagnetic Radiation Wave Region (Angstroms) Wavelength (centimeters) Frequency (Hz) Energy (eV) Radio > 10⁹ > 10

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