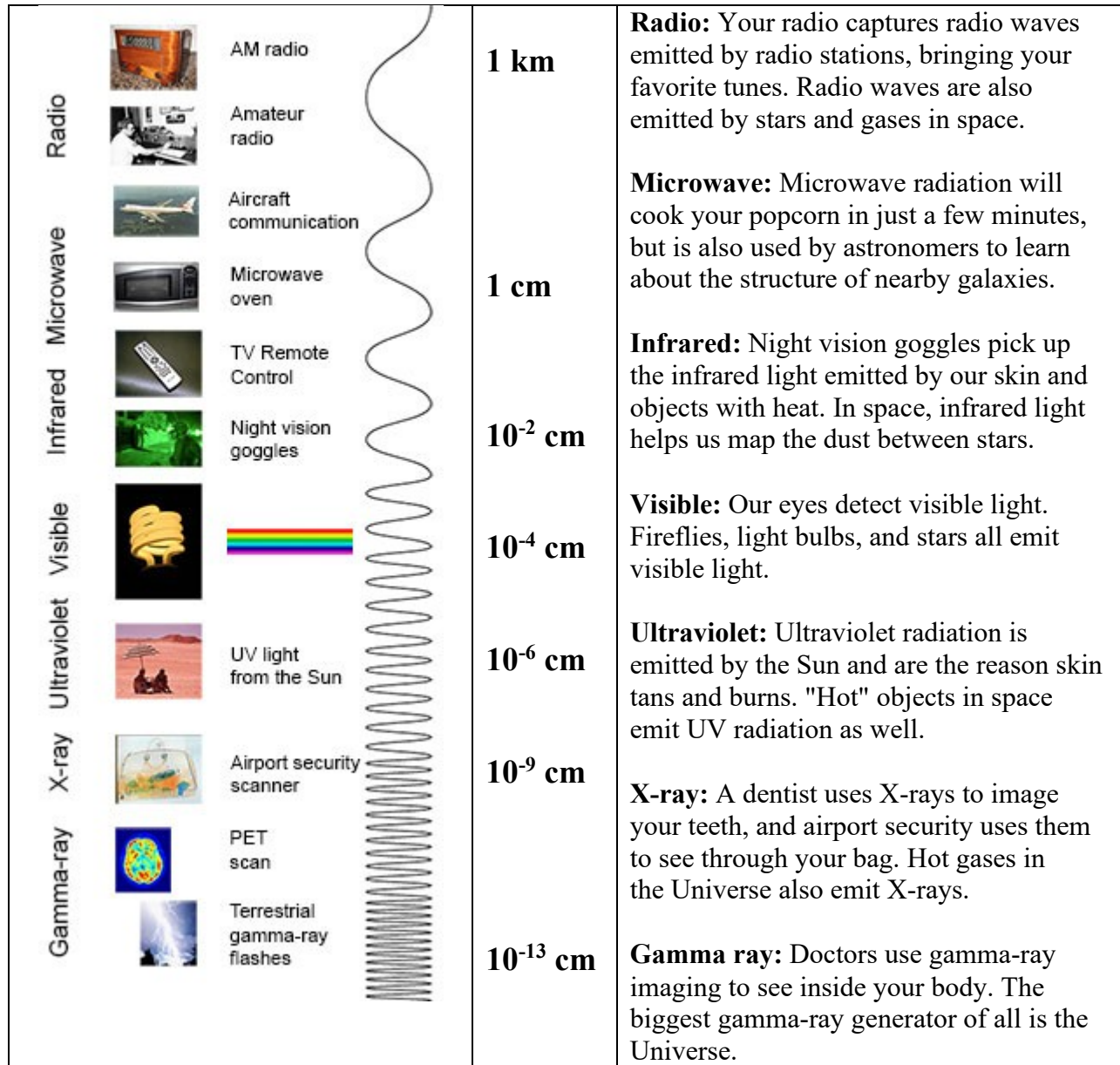
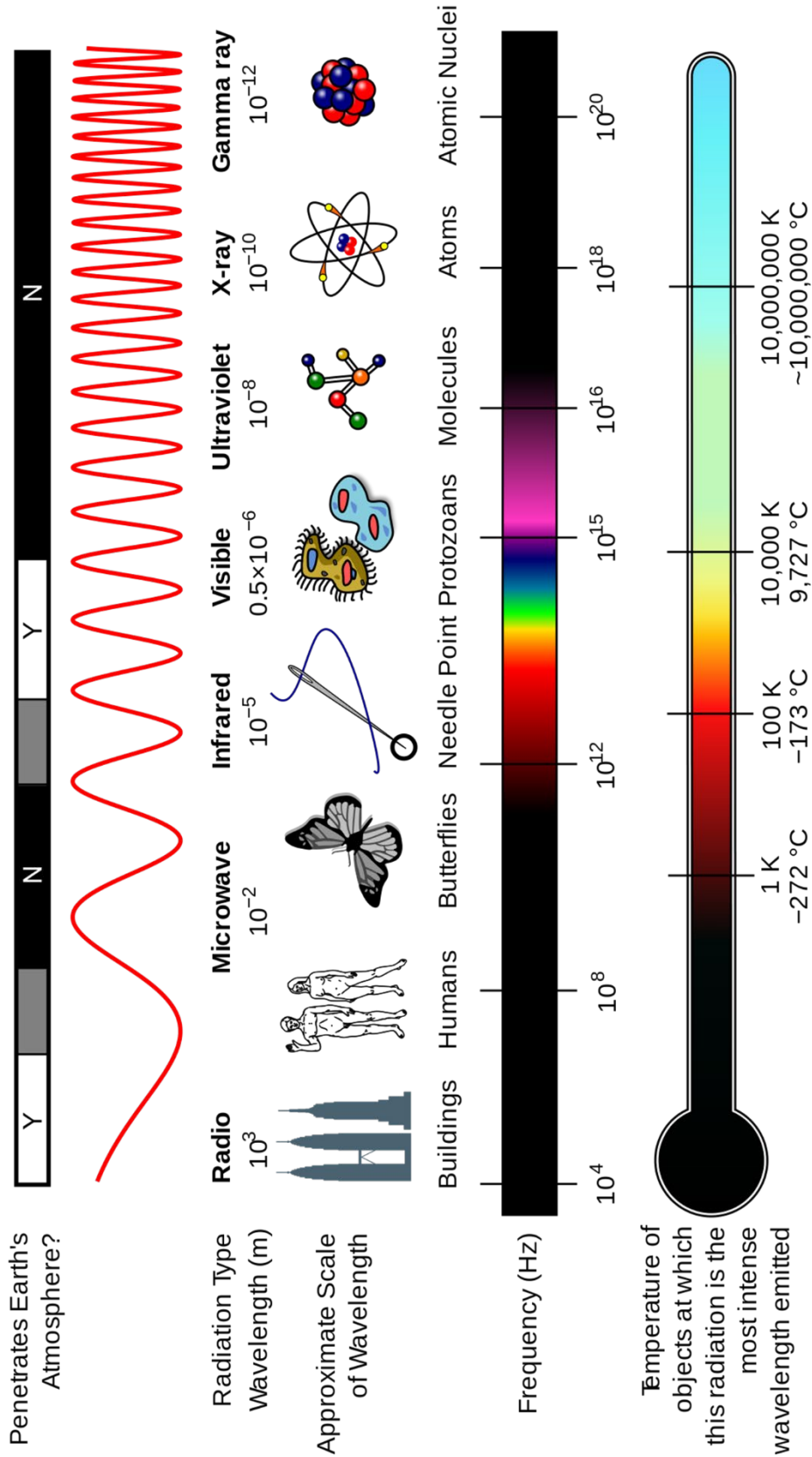


Electromagnetic Spectrum

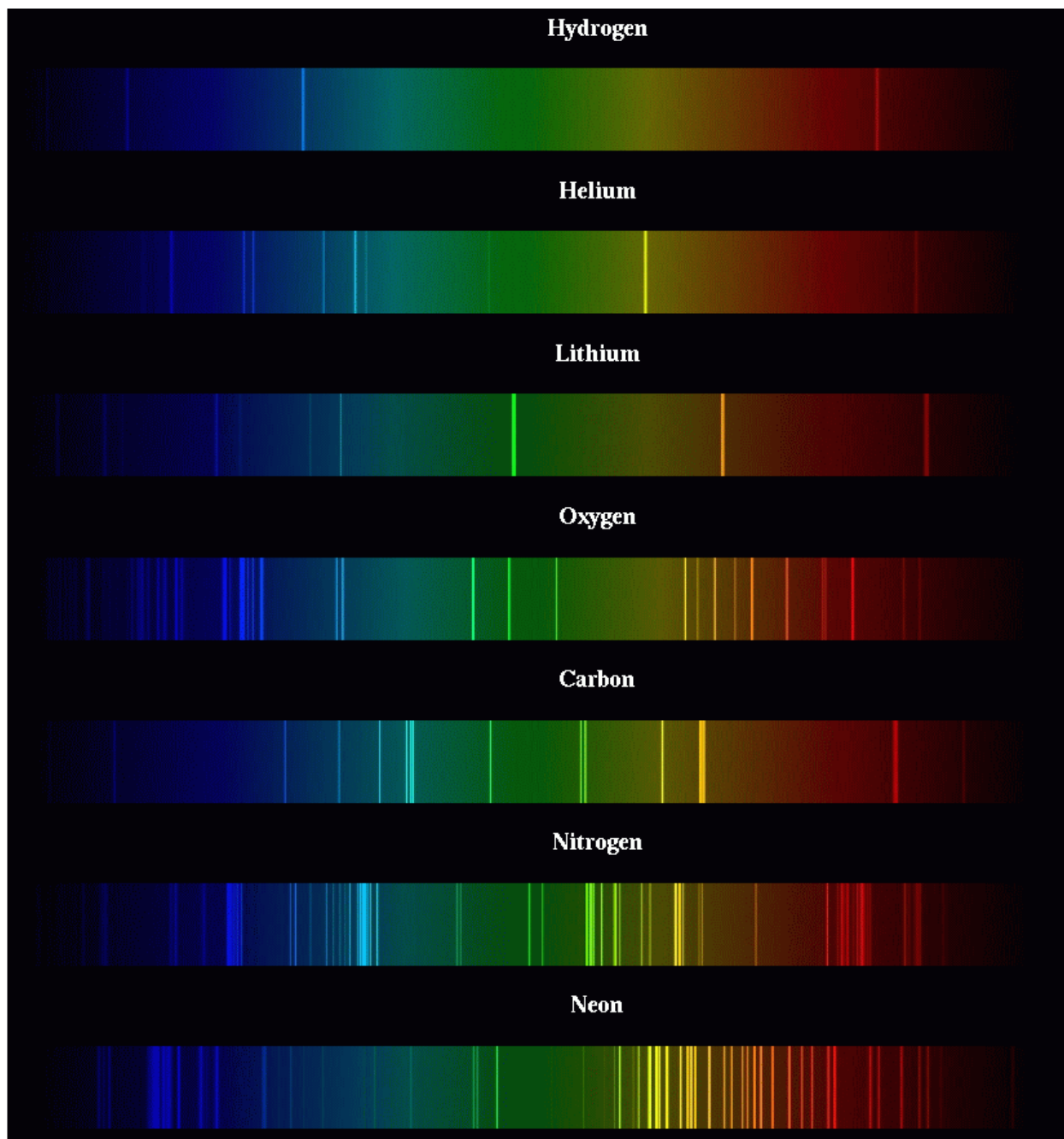


Adapted from NASA and Space Science Telescope Institute



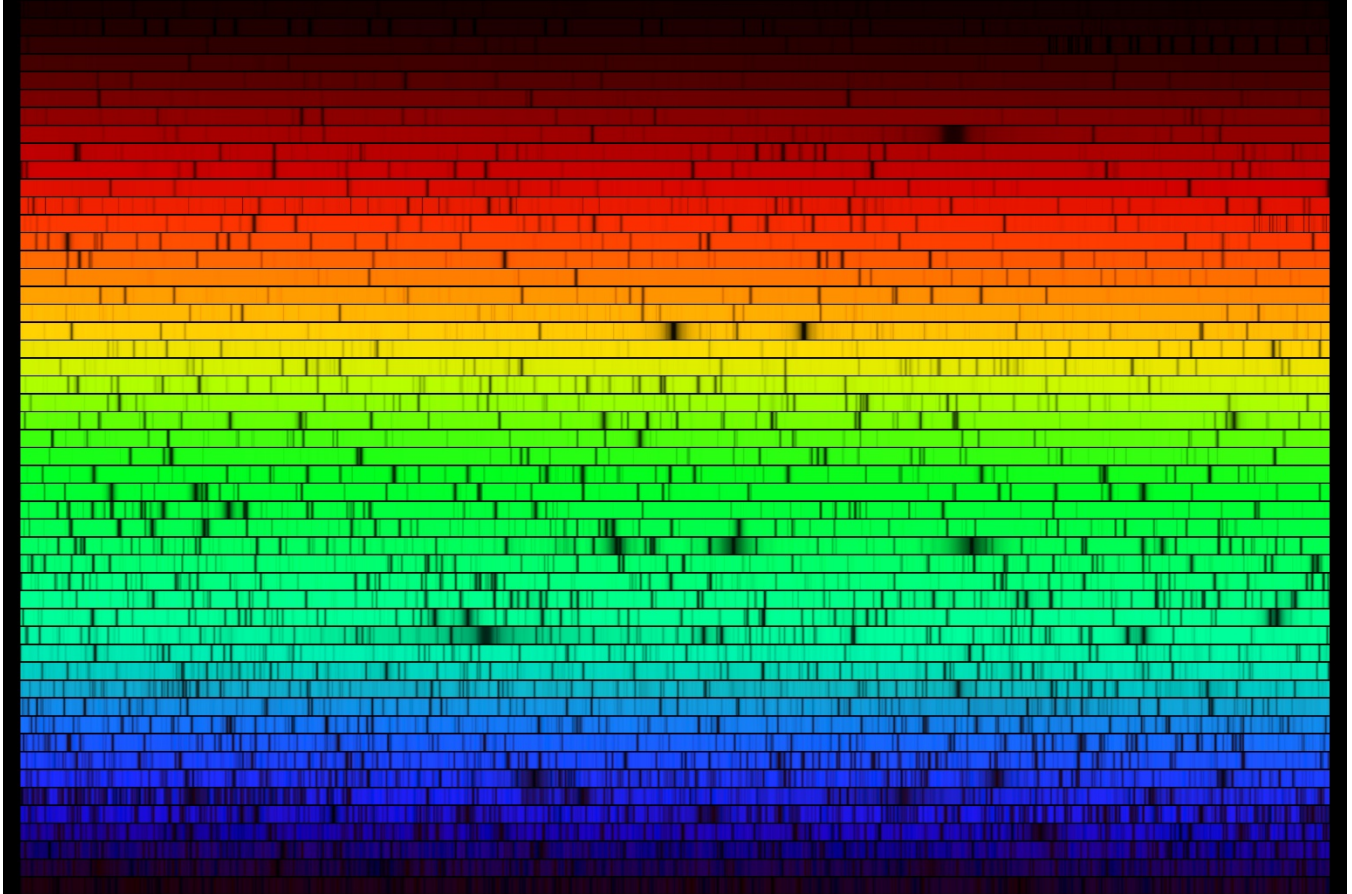
From Wiki Commons [Note that this has longer wavelengths on left]

SPECTRA OF ELEMENTS FOUND IN STARS



Emission spectra: Hydrogen-Helium-Lithium-Oxygen-Carbon-Nitrogen-Neon

SPECTRUM OF THE SUN



Actual spectrum of the Sun. What we see in the Sun and in other stars are the absorption spectra of the elements in the “cooler” atmosphere of the Sun.

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