

SOFT X RAYS AND EXTREME ULTRAVIOLET RADIATION ATTWOOD DAVID%0A

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SOFT X-RAYS AND EXTREME ULTRAVIOLET RADIATION

The radiation spectrum is very broad, analogous to a white light x-ray light bulb. The emission angle. The emission angle is typically $1/\gamma$, where γ is the Lorentz contraction factor.

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shown as

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His research interests center on the use of short wavelength electromagnetic radiation, x-rays and extreme ultraviolet radiation in the 0.1-30 nm range. Applications of particular interest include element specific x-ray microscopy and EUV lithography. He and his students are active in the use of novel Fourier optics, image contrast techniques, and the development and use of coherent sources at

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