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Synchrotron light source - wikipedia, the free

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almost certainly involved in such processes [2] * This paper was contributed to the 8th Vacuum Ultraviolet Radiation chromatic soft X-ray radiation from

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Synchrotron radiation facilities for biological

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Synchrotron radiation-stimulated photochemical

Synchrotron radiation-stimulated photochemical reaction and its germanium gas using vacuum-ultraviolet-light , Soft X-ray stimulated etching

Photoemission electron microscopy - wikipedia, the

The excitation is usually produced by UV light, synchrotron radiation or X-ray Vacuum Ultraviolet Conventional UV Photoemission Electron Microscopy

Vacuum ultraviolet spectroscopy (ebook, 2000)

-- Techniques of Vacuum Ultraviolet Spectroscopy Laser Produced Plasmas; Transition Radiation; Vacuum Ultraviolet mirror coatings, soft x-ray

Patent us6188746 - spherical inertial

comprising a spherical-electron injected inertial electrostatic confinement thermal radiation in the soft x-ray ultraviolet/soft-x-ray

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international conference on Synchrotron Radiation Australian Synchrotron's Lightspeed in the vacuum ultraviolet (VUV), soft X-ray and

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