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[X-ray laser - Wikipedia](#)

An X-ray laser is a device that uses stimulated emission to generate or amplify electromagnetic radiation in the near X-ray or extreme ultraviolet region of the spectrum, that is, usually on the order of several of tens of nanometers (nm) wavelength.

[X-Ray Lasers 2006 | SpringerLink - link.springer.com](#)

The search for table-top and repetitive pump schemes during the last decade has been the driving force behind the spectacular advances demonstrated during the 10th International Conference on X-Ray Lasers, organized in 2006 in Berlin.

[X-Ray Lasers | ScienceDirect](#)

The first in its field, this book is both an introduction to x-ray lasers and a how-to guide for specialists. It provides new entrants and others interested in the field with a comprehensive overview and describes useful examples of analysis and experiments as background and guidance for researchers undertaking new laser designs.

[X-Ray Lasers - 1st Edition - Elsevier | An Information ...](#)

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An X-ray laser is a laser device which emits in the spectral region of X-rays, i.e., with wavelengths of only a few nanometers. In this extreme spectral region, traditional laser gain media can not be used.

[Optical 'tweezers' combine with X-rays to enable analysis ...](#)

Scientists have found a way to use "optical tweezers" by employing lasers, a mirror and a light modulator to anchor a crystal in solution. The "tweezers" have made it possible to conduct X-ray

[What Can We Do With X-Ray Lasers? Surprises From Extreme ...](#)

The first laboratory X-ray laser, named Novette was born (Hecht, Walter). Nova and More Children of Novette The follow-up to Novette, this laser was designed by Jim Dunn and had the physical aspects of it verified by Al Osterheld

[And His Contexts](#)

and Slava Shlyaptsev.

[Optical klystron enhancement to SASE X-ray FELS | Request PDF](#)

The optical klystron enhancement to self-amplified spontaneous emission (SASE) free electron lasers (FELs) is studied in theory and in simulations. In contrast to a seeded FEL, the optical