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~~A tunable laser is a laser~~

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whose wavelength of operation can be altered in a controlled manner. While all laser gain media allow small shifts in output wavelength, only a few types of lasers allow continuous tuning over a significant wavelength range. There are many types and categories of tunable lasers. They exist in the gas, liquid, and solid state. Among the

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types of tunable lasers are
excimer lasers, gas lasers,
dye lasers, transition
metal solid-state lasers,
semiconductor crystal
and diod

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Overview. Laser Lines
offers a range of tunable
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optical parametric

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oscillators (OPOs) from Radiantis. At the forefront of technological development, Radiantis are a specialist manufacturer of advanced frequency conversion systems for laser tuning from 200 to 4000 nm. They include fully-automated, compact & reliable systems or separate OPOs and harmonic

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generators for use with
existing lasers.

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depend on the ability of a

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