

The Supercontinuum Laser Source Fundamentals With Updated References

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One of the most important ultrafast nonlinear optical processes is the supercontinuum (SC) – the production of intense white light pulses covering: uv, visible, NIR, MIR, and IR. It is produced using ultrashort laser pulses (ps/fs) to produce the ultrabroad band of frequencies.

The Supercontinuum Laser Source - SpringerLink

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In optics, a supercontinuum is formed when a collection of nonlinear processes act together upon a pump beam in order to cause severe spectral broadening of the original pump beam, for example using a microstructured optical fiber. The result is a smooth spectral continuum. There is no consensus on how much broadening constitutes a supercontinuum; however researchers have published work claiming as little as 60 nm of broadening as a supercontinuum. There is also no agreement on the spectral flat

Supercontinuum - Wikipedia

the supercontinuum laser source fundamentals with updated references robert r alfano photonics and nonlinear optics are important areas of science engineering and technology one of the most important ultrafast nonlinear optical processes is the supercontinuum sc the production of intense white light pulses covering uv visible nir mir and ir it is produced using ultrashort

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