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The Supercontinuum Laser Source: Fundamentals with Updated ...

Cover illustration: Shows the supercontinuum generation of intensity versus wavelength for 1-carbon tetrachloride liquid excited by a 120-fs, 625-nm laser pulse. Photo by Robert R. Alfano and P.P. Ho. Library of Congress Cataloging-in-Publication Data The supercontinuum laser source fundamentals with updated references/[edited by]

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The Supercontinuum Laser Source - Fundamentals with ...

One of the most important ultrafast nonlinear optical processes is the supercontinuum (SC) - 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.

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The first supercontinuum generated in PCF operated in this regime and many of the subsequent experiments also made use of ultra-short pulsed femtosecond systems as a pump source. One of the advantages of this regime is that the continuum often exhibits a high degree of temporal coherence. In addition it is possible to generate broad supercontinua in very short lengths of PCF.

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The Supercontinuum Laser Source The Ultimate White Light

Supercontinuum source STYS-SC-5 is a cost effective supercontinuum laser. With a total output power more than 500mW covering a broad spectral range of 450nm to 2400nm, the system is an ideal source for fiber component characterization, fiber sensing, OCT and other areas.

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part i of the book

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The supercontinuum light, discovered by Alfano in the 1970s, is the topic of a great number of papers and research ; it is generated by provoking a broadband polarization in a dielectric medium by the action of a high energy source by a high power laser : in this way, it combines the broadband character of a lamp with coherence and high brightness of laser .

Supercontinuum Lasers - Sintec Optronics

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