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HANDBOOK OF LASER TECHNOLOGY & APPLICATIONS

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Laser Handbook. Volume 2 (Book) | OSTI.GOV

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Marvin J. Weber (Author of Handbook of Lasers)

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The new technique is based on a type of laser called the infrared-free electron laser (IR-FEL), whose wavelength is tunable in the range of 3 to 20 μm . Owing to its dense, rigid structure, cellulose is challenging to break down without use of extreme processes such as microwave radiation, hydrolysis, and ultrasonication.

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