



Laser-based Mid-infrared Sources and Applications (A Wiley-Science Wise Co-Publication)

K. L. Vodopyanov

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The book describes the most advanced techniques for generating coherent light in the mid-infrared region of the spectrum. These techniques represent diverse areas of photonics and include heterojunction semiconductor lasers, quantum cascade lasers, tunable crystalline lasers, fiber lasers, Raman lasers, and optical parametric laser sources. The book provides a wealth of information on the essential principles and methods of the generation of coherent mid-infrared light and on some of its applications. The tutorial nature of the book makes it an excellent text for physicists and practicing engineers who want to use mid-infrared laser sources in spectroscopy, medicine, remote sensing and other fields, and for researchers in various disciplines requiring a broad introduction to the subject.

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