

Mid-Infrared Coherent Sources and Applications



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著者:Ebrahim-zadeh, Majid (EDT)/ Sorokina, Irina T. (EDT)

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Covering fundamental principles and the state of the art, this is a collection of reviews from experts in mid-infrared (mid-IR) coherent sources. Among the sources covered are optical parametric oscillators, difference frequency generators, and the most recent broadband crystalline, quantum cascade, and fiber lasers. The authors show how advances in mid-IR science and technology make these sources indispensable for a variety of applications.

作者介绍:

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