



Nonlinear Optics: Materials, Fundamentals, and Applications August 6-10, 2000 Kaua'I Marriott Kaua'I-Lihue, Hawaii (Trends in Optics and Photonics, Volume 46)

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This text on nonlinear optics covers topics such as: femtosecond comb techniques for optical frequency and phase control of few cycle light pulses; photorefractivity, light emission and lasing; and origin, scaling and saturation on nonlinear polarizabilities in donor/acceptor polymers.

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