

Organic Electro-Optics And Photonics: Molecules, Polymers And Crystals By Larry R. Dalton;Peter Günter;Mojca Jazbinsek

By Larry R. Dalton;Peter Günter;Mojca Jazbinsek

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Definitive guide to modern organic electro-optic and photonic technologies, from basic Molecules, Polymers and Crystals. \$79.99 (Z). Authors: Larry R. Dalton, University of Washington; Peter Günter, Swiss Federal University (ETH), Zürich; Mojca Jazbinsek, ETH, Rainbow Photonics AG; O-Pil Kwon, Ajou University; Philip <http://www.cambridge.org/us/academic/subjects/engineering/materials-science/organic-electro-optics-and-photonics-molecules-polymers-and-crystals?format=HB>

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Oct 22, 2009 E-mail: dalton@chem.washington.edu. The Electro-optic Effect and Organic EO Materials Design of Open-Shell Singlet Molecular Systems for Nonlinear Optics Rebecca L. Gieseck , Trenton R. Ensley , Honghua Hu , David J. Hagan Main Chain Dendronized Polymers: Design, Synthesis, and <http://dx.doi.org/10.1021%2Fcr9000429>

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Daniele Rezzonico, Mojca Jazbinsek, Peter G nter, Christian Bosshard, G nter,¹ Christian Bosshard,² Denise H. Bale,³ Yi Liao,³ Larry R. Dalton,³ and Philip J. Reid³ Theoretical and experimental studies of molecular photodegradation in There is substantial interest in developing organic materials for electro-optic

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