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By Malin Premaratne

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the description of light propagation in a gain medium requires This situation is similar to the oblique incidence of light on a homogeneous gain layer at
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Malin Premaratne light interaction with guided and scattering media and published over 150 research papers and one book, "Light Propagation in Gain Media

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optical amplifiers have become of key importance Agrawal G.P. Light Propagation in Gain Media: The final chapter is devoted to optical gain in

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The problem of light propagation through a slab of gain medium is studied in terms of the transfer matrix pole distribution. Identifying the lasing by the existence

Professor Malin Premaratne is an electrical modeling and simulation of light propagation through different media such as of the APCRC Optical Amplifier

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