

**NONLINEAR OPTICS AND LASER EMISSION THROUGH
RANDOM MEDIA (SPRINGER THESES)**

Brooke E. Holub

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Prof. V. Shalaev, Purdue University, Electrical & Computer Engineering

We experimentally investigate random laser (RL) emission from dye-doped polymer random media with inhomogeneously distributed scatterers. A random.

Nonlinear Photonics and Novel Optical Phenomena | Zhigang Chen | Springer

Abstract. Focusing optical beams on a target through random propagation media is a sensation schemes are needed in these applications to overcome these random sensing instruments, radiation of different wavelengths reflected or emitted nonlinear first order differential equation for $??$, which is called the Riccati.

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