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Main publications - nanophotonics

Metamaterial optical diodes for linearly and circularly polarized light Nanophotonics 2(2), 153-160 (2013) Nano-optics: Into focus Research

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Professor Mikhail A. Noginov is a professor at the Department of Physics and the Center for Materials Series in Nano-Optics and Nanophotonics; Lingua: Inglese

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Optical metamaterials: numerical modeling

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Dr. mikhail a. noginov - cmr faculty - norfolk

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From among the many tutorial lectures available on the nanoHUB, we list a few that convey new approaches to
optics, metamaterials, and photonics.

Nano-meta technologies | nano-diamonds and

Nano-Diamonds and Metamaterials for Information and Computer Vladimir Shalaev Co-Editor for Advances in
Nano-Optics and Nanophotonics book series
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Shalaevis a co-editor of the Elsevier Book series "Advances in Nano-Optics & Nano-Photonics,"co Photonic
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Quantum nanophotonics using hyperbolic

Quantum nanophotonics using hyperbolic metamaterials. References from the article Quantum nanophotonics
using hyperbolic metamaterials. of Nano-optics
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Amorphous metamaterials and potential

Amorphous Metamaterials and Potential Nanophotonics of epsilon-near-zero metamaterials working at optical
Nano-Optics and Nanophotonics Series
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Tutorials in Metamaterials offers a collection of chapters that were designed as self-contained tutorials describing
photonic metamaterials and the state of the art
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describing photonic metamaterials and the state

A matlab edge element code for metamaterials -

Noginov, M.A., Podolskiy, V. (eds.): Tutorials in Metamaterials. Series in Nano-Optics and Nanophotonics. CRC,
A Matlab Edge Element Code for Metamaterials
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Introduction to metamaterials - springer

An Introduction to Metamaterials and Structured Surfaces as Optical Metamaterials M.A., Podolskiy, V. (eds.):
Tutorials in Metamaterials. Series in Nano
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