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By Biswajit Banerjee

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Metamaterials: Theory, Design and Applications focuses on the most recent research activity in metamaterials, taking a reader beyond previously covered areas like

AMORPHY 08, 5-11th of October 2008, Tonantzintla, Pue. Mexico
METAMATERIALS Lecture 2. Introduction to Optical Metamaterials Tobias Utikal and Prof. Harald Giessen

Homogenization methods for metamaterials : an introduction (and a critical review). Valery Smyshlyaev University College London, UK October 11, 2011

Introduction to the Special Issue on Metamaterials. V. M. Shalaev, Birck Nanotechnology Center and School of Electrical and Computer Engineering, Purdue University

Scope. What are Metamaterials. How They Work. Types. Applications. Recent Advances. This presentation is an introduction to metamaterials and their applications in

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Metamaterials: Theory, Design and Applications focuses on the most recent research activity in metamaterials, taking a reader beyond previously covered Learning Project Summary . Project code: Suggested Prerequisites: Partial differential equations; Introduction to Elasticity; Electromagnetism; Time investment: 6 months

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Evgenii E. Narimanov, Vladimir M. Shalaev, and Azriel Z. Genack, "Photonic Metamaterials: Introduction," J. Opt. Soc. Am. A 24, PM1-PM2 (2007)

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