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**By Biswajit Banerjee**

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A Short Introduction to Metamaterials and Cloaking. We have been interested in cloaking for years and have covered this topic in various ways in previous blog posts.

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AMORPHY 08, 5-11th of October 2008, Tonantzintla, Pue. Mexico

METAMATERIALS Lecture 2. Introduction to Optical Metamaterials Tobias Utikal and Prof. Harald Giessen

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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metamaterial, Appl. Phys. Lett., Vol. 78, Number 4 Introduction, History, and Selected Topics in Fundamental Theories of Metamaterials - Introduction,

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However, metamaterials are sometimes regarded as left-handed materials or negative refractive Introduction to Metamaterials Tie Jun Cui,

Waves in composites and metamaterials/Elastodynamics and electrodynamics From Wikiversity An introduction to the theory of elasticity. Longman, New York, 1980.

Metamaterial antennas are a class of antennas that use metamaterials to improve performance. Demonstrations showed that metamaterials could enhance an antenna's

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we give a brief introduction to the application of the new technique Functionalization of plasmonic metamaterials utilizing metal organic framework