

Graphene: A New Paradigm In Condensed Matter And Device Physics By E. L. Wolf

By E. L. Wolf

Jul 15, 2012 (Nanowerk News) New research by Columbia Engineering demonstrates remarkable optical nonlinear behavior of graphene that may lead to broad applications in

A New Paradigm in Condensed Matter and Device Physics. 8 Anomalous properties of graphene; 9 Applications of graphene; Graphene Author(s): E. L. Wolf

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A New Paradigm in Condensed Matter and Device Physics E. L. Wolf Graphene: A New Paradigm in Condensed Matter and Published to Oxford Scholarship

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LinkedIn named Edward Wolf located in the Greater New York Wolf Title Professor of Physics, Graphene: A New Paradigm in Condensed Matter and Device

Graphene is a two-dimensional carbon layer with intrinsically ultrahigh carrier mobilities, showing extraordinary potential for device applications. One of the most promising trends in modern nanophotonics is the employment of plasmonic effects in A New Paradigm in Condensed Matter and Device Physics. E. L. Wolf

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The book is an introduction to the science and possible applications of Graphene, the first one-atom-thick crystalline form of matter.

Wolf E.L. Graphene: a new paradigm in condensed matter and device physics. / Contents :

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