

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

By E. L. Wolf

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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Numerical analysis of the resistance behavior of an electrostatically-induced graphene Wolf, E.L.: Graphene: A New Paradigm in Condensed Matter and Device Physics.

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

B cker av E L Wolf i Bokus bokhandel: Graphene: A New Paradigm in Condensed Matter and Devi; Principles of Electron Tunneling Spectroscopy Second ; Principles

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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Annual review of condensed matter physics. Graphene : a new paradigm in condensed matter and device physics / E.L. Wolf. QD181.C1 W65 2014. Graphene :

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dingler-equation-based methods of condensed matter physics, i.e., E. L. Wolf, Applications of Graphene, The New York E. L. Wolf, Applications of Graphene, This paper presents a small-signal model for graphene barristor, E.L. Wolf; Graphene: A New Paradigm in Condensed Matter and Device Physics.

applications of Graphene, E. L. Wolf is a Fellow of the American Physical Society. His research in the area of condensed matter physics contributed strongly

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Apr 11, 2013 Abstract: In contrast to the well recognized transverse-electric-field-induced half-metallicity in zigzag graphene nanoribbons, here we demonstrate by

A New Paradigm in Condensed Matter and Device and applications of graphene A.H Harker, Contemporary Physics The production E. L. Wolf, Professor of Physics,

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