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Intro to Nanophotonics **Intro to Nanophotonics**

Prof. Kent Choquette,
UIUC **Powerpoint: ...**

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Tools are the heart of the HUB. They allow you to run simulations and get hands-on results from your data. on **nanoHUB**: ...

nanoHUB-U Nanotransistors: Semiconductor Fundamentals This video is part of the **nanoHUB-U** course

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"Fundamentals of
Nanotransistors"
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Nanophotonic
Modeling: Scientific
Overview Table of
Contents: This video is
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Modeling"
([http://
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.org/courses/npm](http://nanohub.org/courses/npm)) ...

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Optics + Photonics

**Alexandra
Boltasseva:**
***Emerging Materials
for Nanophotonics
and Plasmonics*** A

plenary talk from SPIE
Optics + Photonics
2016 -

<http://spie.org/op> The
fields of

nanophotonics and
plasmonics have
taught us ...

***1. Intro to
Nanotechnology,
Nanoscale Transport***

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Phenomena MIT 2.57

Nano-to-Micro
Transport Processes,
Spring 2012 View the
complete course: [http://
/ocw.mit.edu/2-57S12](http://ocw.mit.edu/2-57S12)
Instructor: Gang ...

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Nanoscale
Transistors:
Scientific Overview
For details see
<http://nanohub.org/u>
Nanoscale Transistors
has been refined and
condensed into a five-

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7 week online course
that ... Nanohub

***Photonic Crystals:
Working principle***

***Lecture 4 (CEM) --
Transfer Matrix***

Method This method introduces the simple 1D transfer matrix method. It starts with Maxwell's equations and steps the student up to the ...

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The **nanoHUB** is a rich, web-based resource for research, education and collaboration in **nanotechnology**. The **nanoHUB** hosts ...

Nanophotonics & Metamaterials L3.3: Enabling Nanophotonics with Plasmonics This video is part of the **nanoHUB** Short Course on **Nanophotonics** and

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(<http://nanohub.org/courses/np>) by
Vladimir ...

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Surface Plasmon

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Resonance

Explained This video explains what Surface Plasmon Resonance technology is, how it is used to detect small molecules and their interaction ...

Lecture 2 (EM21) -- Lorentz and Drude models This lecture introduces the student to the Lorentz model which describes the dielectric response of materials and Drude

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model ...
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Nanoscale

Transistors L1.1:

***The Transistor - The
Transistor as a Black***

Box Table of Contents:

00:09 L1.1: The

Transistor as a Black

Box 00:55 side and top

views of a MOSFET

02:47 transistors

03:15 ...

***Nanophotonics &
Metamaterials L1.3:***

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Metasurfaces This video is part of the **nanoHUB** Short Course on **Nanophotonics** and Metamaterials (<http://nanohub.org/courses/np>) by Vladimir ...

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Nanophotonics & Metamaterials L1.1: Metamaterials - Technology of the Future This video is

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**Lecture 13 (EM21) --
Metamaterials** This
lecture introduces the
student to
metamaterials. It
categorizes
metamaterials into
resonant and

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nonresonant types. It is
not a ...

**"Nano-scale
Plasmonics and its
applications" - Xiang
Zhang** Applied Science
& Technology
Colloquium University
of California, Berkeley
March 20, 2007.

**Plasmonics: From
Fundamentals to
Modern Applications
| ITMOx on edX.org**

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Plasmonics is a newly emerged and fast growing branch of optics. Learn the fundamentals as ...

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For details see <http://nanohub.org/u>
Fundamentals of Nanoelectronics is a unique set of two courses developed by

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Nanobiosensors

**L1.1: Introduction to
Nanobiosensors -
What are**

**Nanobiosensors,
Anyway?** Table of

Contents: 00:09

Lecture 1.1:

Nanobiosensors What
is a nanobiosensor,
anyway? 01:18 Outline
02:10 Sensors and ...

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**To: Introducing
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2 of 2)** Tools are the heart of the HUB. They allow you to run simulations and get hands-on results from your data. on
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**L4.1: Selectivity -
Introduction and
Molecular**

Recognition Table of
Contents: 00:09

Lecture 4.1:

Introduction and
Molecular Recognition
01:18 Outline 02:15

Response time and
sensitivity ...

**Nanophotonics &
Metamaterials L3.1:
Enabling
Nanophotonics with
Plasmonics** This video

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Nanophotonics & Metamaterials L2.1: On-Chip Quantum

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Society: Jifeng Liu, MIT
"Nanophotonics for
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