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Comprehending as

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have the potential to

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revolutionize

humanity's ability to  
communicate and  
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Nanotechnology

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provides the current

state of the art in

implementing

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### Advances In FDTD

Computational models of nanoscale optical interactions, offering advanced equations solved using the finite-different time-domain technique (FDTD) and providing engineering professionals with the latest developments in computational modeling of nanoscale microscopy and microchip lithography.

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Meep (MIT FDTD Free  
Software).

Biophotonics.

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Phenomena. Hardware

Acceleration. (source:

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Summary Advances in

photonics and

nanotechnology have

the potential to

revolutionize

humanity's ability to

communicate and

compute.

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**computational  
electrodynamics :  
photonics ...**

Advances in photonics  
and nanotechnology

have the potential to  
revolutionize

humanity's ability to  
communicate and

compute. To pursue  
these advances, it is

mandatory to

understand and

properly model

interactions of light

with materials such as

silicon and gold at the

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**Electrodynamics (□□)**

The FDTD method,

introduced by Yee in

1966, is a

computational method

to model

electromagnetic wave

propagation and

interactions with the

properties of materials

through FDTD software



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[47, 48]. The...

Electrodynamics

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**The ...**

Here, I demonstrate  
how such advances in  
finite-difference time-  
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methods for  
computational  
electromagnetism via  
an open-source  
software package  
known as MEEP can  
lead to entirely new

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designs for light

trapping in

nanostructured thin-

film silicon solar cells

as well as light

extraction from

nanostructured organic

light-emitting diodes

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Steven Johnson,

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During these four

decades, advances in

basic theory, software

realizations, and

computing technology

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**A perspective on the  
40-year history of  
FDTD computational**

...

Here, I demonstrate  
how such advances in  
finite-difference time-

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domain (FDTD) methods for computational electromagnetism via an open-source software package known as MEEP can lead to entirely new designs for light trapping in nanostructured thin-film silicon solar cells as well as light extraction from nanostructured organic light-emitting diodes (OLEDs).

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**Seminar: Leveraging  
Advances in  
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Here, I demonstrate how such advances in finite-difference time-domain (FDTD) methods for computational electromagnetism via an open-source software package known as MEEP can lead to entirely new designs for light trapping in

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nanostructured thin-  
film silicon solar cells  
as well as light  
extraction from  
nanostructured organic  
light-emitting diodes  
(OLEDs).

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