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Ziolkowski has been described as being at the leading edge of metamaterials research since a Defense Advanced Research Projects Agency (DARPA) workshop, in November, 1999. Research [edit] Nader Engheta and Richard W. Ziolkowski , are also the editors of this book. Metamaterials [Wiley Online Books

NADER ENGHETA, PhD, is the H. Nedwill Ramsey Professor in the Department of Electrical and Systems Engineering, University of Pennsylvania.

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Nader Engheta - Wikipedia

Nader Engheta (Persian:) (born 1955 in Tehran) is an
Iranian-American scientist. He has made pioneering
contributions to the fields of metamaterials, transformation
optics, plasmonic optics, nanophotonics, graphene
photonics, nano-materials, nanoscale optics, nano-antennas
and miniaturized antennas, physics and reverse

About Professor Richard W. Ziolkowski

He was a Co-Guest Editor (with Prof. Nader Engheta) for
the October 2005 IEEE AP Transactions Special Issue on
Metamaterials. For the US URSI Society he served as
Secretary and as Chairperson of the Technical Activities
Committee for Commission B and as Secretary for
Commission D.

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Nader Engheta (Persian :) (born 1955 in Tehran) is an
Iranian - American scientist. He has made contributions to
the fields of metamaterials , transformation optics ,
plasmonic optics, nanophotonics , graphene photonics,
nano-materials, nanoscale optics, nanoantennas and
miniaturized antennas , physics and reverse

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