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Energy transport and conversion in nanoscale structures is a rapidly expanding area of science. It looks set to make a significant impact on human life and, with numerous commercial developments emerging, will become a major academic topic over the coming years.

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Summary. Energy transport and conversion in nanoscale structures is a rapidly expanding area of science. It looks set to make a significant impact on human life and, with numerous commercial developments emerging, will become a major academic topic over the coming years.

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Furthermore, the link between nanoscale energy transport and bulk properties of nanofluids is not fully established. This paper presents a thermal conductivity model, encapsulating solid liquid interfacial thermal resistance,

particle shape factor and the variation of thermal conductivity across a physisorbed fluidic layer on a nanoparticle surface. The developed model for thermal [Nanoscale Energy Transport and Harvesting: A Computational ...](#)

Nanoscale Energy Transport and Harvesting introduces current computational technology and examines the applications of nano structures in renewable energy, and the associated research topics. It addresses the current commonly used computational technologies, and their applications in study of nanoscale energy transport and

conversion.

Nanoscale Heat Transfer @UNT

My research is focused on nanoscale energy transport and optics. I am particularly interested in nanomaterials (nanotubes, nanoparticles, and 2D materials), near-field tunneling (thermal rectification, probe microscopy, and infrared sensors), and aerospace applications (radiative coatings, photovoltaic devices, and spacecraft systems).