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N. R. Rao 8. Mesoscale self-assembly of metal nanocrystals into ordered arrays and giant clusters G. U. Kulkarni, P. John Thomas and C. N. R. Rao 9. Layered double hydroxides as templates for the ...

Supramolecular Organization and Materials Design

This lab course introduces students to modern topics of engineering optics. Teams of students will ... metal-semiconductor contacts and Schottky barrier devices, microwave devices, junction lasers, ...

Electrical and Computer Engineering

Heat transfer is important across a wide range of engineering problems ... Examples range from solar collectors and nuclear reactors to microwave cooking and beer can cooling. In addition to ...

MECH_ENG 377: Heat Transfer

Synthesis and characterization of nanostructured materials for energy storage and bio-medical applications. Microwave approach to nanostructured conducting polymers, carbons and carbon nanotubes.

Sanjeev Manohar

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