

Microwave Engineering Kulkarni

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Microwave Engineering Kulkarni

She is a IEEE Senior Member with research interests in metastructure antennas, SIW-based passive components, and microwave farming. B. K. Lande graduated in 1973, he has an M.E. degree from the ...

FSS-based triplate antenna design concept for wireless devices

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

6 International Centre for Radio Astronomy Research, Department of Imaging and Applied Physics, Faculty of Science and Engineering, Curtin University, Post Office Box U1987, Perth, WA 6845, Australia.

A Population of Fast Radio Bursts at Cosmological Distances

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

Engineering, Information Technology, Fine Arts, Design, Mass Communication, Bio-Sciences, Clinical Research and Humanities, to name a few. All the programmes of ASU meet rigorous quality standards ...

APEEJAY STYA UNIVERSITY, SOHNA

The Commodore 64 was the highest selling computer of all time, and will likely forever remain that way due to the fragmentation of models in the market ever since. Due to this, it ' s hardly ...

The Benefits Of Restoring A C64 With A Modern FPGA Board

The night after he was admitted to the hospital, I stayed in a place from where I had to flee, and I found help at the wedding hall," said Jayant Kulkarni, a farmer from Chakur. At least 100 have ...

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