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Prof. Chan Joshi - MIPSE | Home

About the Speaker: Dr Chan Joshi is a Distinguished Professor of Electrical Engineering and the Director of the Neptune Facility for Advanced Accelerator Research at UCLA His research is in the fields of plasma physics, lasers and electromagnetics with special interests in the areas of laser fusion, laser acceleration of particles, nonlinear

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Dr Bhawana Joshi Assistant Professor, Deptt of Physics, School of Applied Sciences Engineering and Technology, Greater Noida RESEARCH AREA Material Science, Nanodimensional thin film growth, Oxide semiconductors, Transparent S M Shivaprasad, Applied Physics A - Materials Science and Processing, 90 (2008) 765 6

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Lodha and Dr PS Joshi, Journal of Macromolecular Science, Part B Physics, Vol - 47, Issue No 1, 2008 2 “Characterization of highly filled wood flour -

PVC composites: Morphological and Thermal Studies”, Dr P S Joshi and Mrs D S Marathe, Journal of Applied Polymer Science, Volume 114 Issue 1, Pages 90 - 96

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Name Dr. Shrikant V. Joshi Designation Additional Director

Dr Shrikant V Joshi Designation Additional Director Date of birth June 24, 1960 Qualification 1982 BTech (Chemical Engineering) Osmania University, Hyderabad, India 1983 MS (Chemical Engineering) Rensselaer Polytechnic Institute, USA 1987 PhD (Chemical Engineering) University of Idaho, USA Professional Experience

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Assistant Professor School of Physical Sciences, Central ...

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January 2016 Newsletter - Elon University

Physics Department and Engineering Program January 2016 NEWSLETTER Pankaj Joshi Colloquium Professor Joshi, visiting from the Tata Institute for Fundamental Research, Mumbai, India, gave a talk on gravitational textbook is used in the University Physics course Dr

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pursuing their studies in various universities

BOSTON UNIVERSITY COLLEGE OF ENGINEERING Dissertation

Boston University, College of Engineering, 2015 Major Professor: Ajay Joshi, PhD, Assistant Professor of Electrical and Computer Engineering

ABSTRACT The very large scale integration (VLSI) community has utilized aggressive complementary metal-oxide semiconductor (CMOS) technology scaling to ...

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Electron and Phonon Engineering in Nanostructured ...

Dr Zhifeng Ren is currently a professor of physics at Boston College He obtained his PhD degree from the Institute of Physics Chinese Academy of Sciences in 1990, master degree from Huazhong University of Science and Technology in 1987, and bachelor degree from Sichuan Institute of Technology in 1984