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### **Kulkarni For Microwave Engineering**

Bioengineering: cellular engineering; metabolic engineering ; targeted bacteriolytic cancer therapy; synthesis of small molecules; systems biology; biopolymers; nanostructured materials for clinical diagnostics, synthetic biology and cancer immunotherapy. Neil Forbes (Forbes Research Group); Michael Henson (Henson Research Group); Ashish Kulkarni (Kulkarni Research Group)

### **Research Areas | Chemical Engineering | UMass Amherst**

Professor Electrical and Computer Engineering Director, David Crawford School of Engineering. Stephen Fitzhugh, PhD, PE, is a professor of electrical and computer engineering. He joined the faculty of the Electrical and Computer Engineering Department in 2002 after more than 25 years in the electric power industry.

### **Engineering Faculty and Staff - norwich.edu**

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### **Faculty | Electrical Engineering and Computer Science**

Journals. 13) Puneeth Kumar T R, Karthik Rudramuni and Krishnamoorthy Kandasamy, "A High Gain Circularly Polarized Antenna Using Zero-Index Metamaterial" IEEE Antennas and Wireless Propagation Letters (Accepted for publication). 12) Puneeth Kumar T R, Karthik Rudramuni and Krishnamoorthy Kandasamy, "A Wideband Circularly Polarized Slot Antenna Backed by Frequency Selective Surface" Journal of ...

### **Krishnamoorthy K. | Department of Electronics and ...**

Article Title Author(s) Date / Publication; Integrated LAA/Wi-Fi RF Front-end Solutions Meet New Requirements in 5G Smartphones (Full Version) LAA/Wi-Fi Front-End ...

### **SKYWORKS : Published Articles**

Prof. Praveen Kumar Ph.D. Delft University of Technology, The Netherlands Email: praveen\_kumar@iitg.ac.in, Phone: +91-361-258-2525 (Office) Research Areas Optimization of electrical motors and drives, Algorithm development for Multi-objective optimization and multicriteria decision making in engineering systems, Simulation and design of electrical motors and actuators using Finite Element ...

### **Department of electronics and electrical engineering**

In order to utilize the microwave-welded SWCNT for the TENG applications, one of the most important parameters is the mechanical stability. Fig. 2a-i,ii show the Raman scattering spectra of a polytetrafluoroethylene (PTFE) film after the  $2 \times 10^4$  times of contact with microwave-welded and spray-coated SWCNT electrodes, respectively. Interestingly, the tangential G- and G' modes of the SWCNT ...

### **Microwave-welded single-walled carbon nanotubes as ...**

AWARDS AND HONORS. College of Science and Technology Faculty Research Award 2015. NSF CAREER Award 2011. USM Junior Faculty Research Award 2011. RESEARCH INTERESTS

### **Derek L. Patton | School of Polymer Science and Engineering**

Name Email Speciality; Subhankar Karmakar: skarmakar[at]iitb.ac.in: Environmental and water resources systems – development of optimization models for surface water quality management, irrigation water management, floodplain planning and management, solid waste management

### **IIT Bombay Faculty - IITB-Monash Research Academy**

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### **RRCAT- Raja Ramanna Centre for Advanced Technology, Indore**

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Dr. Urmila M. Diwekar is the president and founder of the Vishwamitra Research Institute, a non-profit research organization. From 2002-2004, she was a full Professor in the Departments of Bio, Chemical, and Industrial Engineering and the Institute for Environmental Science and Policy, University of Illinois at Chicago (UIC).

### **Dr. Urmila Diwekar - Vishwamitra Research Institute**

Chemical engineering. Thermal runaway is also called thermal explosion in chemical engineering, or runaway reaction in organic chemistry. It is a process by which an exothermic reaction goes out of control: the reaction rate increases due to an increase in temperature, causing a further increase in temperature and hence a further rapid increase in the reaction rate.

### **Thermal runaway - Wikipedia**

David Stephen Lall David completed his bachelors in Physics honours from St. Stephens College, University of Delhi. Thereafter, he proceeded with his MTech in Geophysical Technology from IIT Roorkee, His dissertation work was on the topic of “2D Modeling and Inversion of Magnetotelluric Data using Immersed Interface Method”. He has also acquired industry exposure in [...]

### **Student Profiles - IITB-Monash Research Academy**

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