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 $\text{CH}_3\text{CH}_2\text{OH (l)} \rightleftharpoons \text{CH}_3\text{CH}_2\text{OH (g)}$

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Dr. Shailendra Kumar

Kumar S (2018) Contamination of ground water: a problem of concern Presented an invited talk during 22nd International Conference of International Academy of Physical Sciences (CONIAPS XXII) on Emerging Trends in Physical Sciences held on 13-15 April 2018 at Dr Ram Manohar Lohia Avadh University, Faizabad 2 Kumar S (2018) Rhizospheric

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Dinesh Mani, Niraj Kumar Patel, Vishv Kumar Mourya, Shailendra Kumar and Neeraj Pal Sheila Dhar Institute of Soil Science, Department of Chemistry, University of Allahabad, Allahabad- 211002 Consumption of vegetable crops contaminated with heavy metals is a ...

Professor Rama Kant, FASc Email: rkant@chemsitry.du.ac.in ...

Theoretical, Computational and Experimental Physical Chemistry Complex Systems in Electrochemistry and Materials Fundamental Electrochemistry of Disordered Systems: Rough, Porous and Heterogeneous Electrodes Shailendra Kumar Jha, 2009, Mathematical and Numerical Modeling of Redox Reaction and Fractally Rough Electrode, University of Delhi

Ashish Garg - Curriculum Vitae

of Materials Chemistry A, 6, 1037-1047 (2018) DOI: 101039/C7TA09193A 3 L Sowjanya Pali, Shailendra Kumar Gupta, Ashish Garg, Organic solar cells on Al Electroded Opaque Substrates: Assessing the Need of ZnO as Electron Transport Layer, Solar Energy, 160, 396-403 (2018) 4

RESUME - Forest Research Institute

The master programme included multi-disciplinary approach in the biological and physical science of wood, its industrial applications It comprised of basics of wood anatomy, chemistry, physics, mechanics as well as processing knowledge and techniques to manufacture solid and composite wood products Shailendra Kumar and Kishan Kumar V S

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UGC - Human Resource Development Centre Jawaharlal Nehru University, New Delhi 1st Refresher Course in Chemistry 2nd January - 27th January, 2017 Course coordinators: Prof Vibha Tandon Special Centre for Molecular Medicine, JNU Email: vtandon@mailjnu.ac.in, vibhadelhi6@gmail.com

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Kumar, Sunil K Sharma, "Synthesis of two-photon active cinnamoyl coumarins for high-contrast imaging of cancer cells and their photophysical characterization", Journal of Photochemistry and Photobiology A: Chemistry 280, 39-45, 2014 14 Soumitra Satapathi, Anoop K Pal, Lian Li, Lynne A Samuelson, Dhimiter Bello and Jayant Kumar, "Two-

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COLLEGE OF ARTS AND SCIENCES - Governors State University

The College of Arts and Sciences faculty, staff, and students Shailendra Kumar Soon-Ok Park Yun-Yau (Steve) Shih Xueqing (Clare) Tang Kong-Cheng Wong in organic chemistry, physical chemistry, analytical chemistry, inorganic chemistry, and biochemistry may opt to not

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Amarnath Bheemaraju, Dhandapani Venkataraman and Jayant Kumar,* ACS Fall 2012 preprint 2 “Synthesis and Characterization of a Thiophene Copolymer for Photovoltaic Application,” Soumitra Satapathi, Robinson Anandakathir, Jayant Kumar, 48(12), 1044-1048, 2011, Journal of Macromolecular Science, Part A: Pure and Applied Chemistry 1