

ICTP-IAEA Joint Workshop on NSDD

22 Aug.-2 September, 2016

Participant's Session

- Suresh Kumar, Univ. Delhi

Spin and Parity Assignments in the $^{85,86}\text{Sr}$ Nuclei using DCO ratio and Polarization Measurements

- Kaushik Banerjee, VECC, Kolkata

Development of neutron detector and neutron spectroscopy

- Robert Shearman, Surrey University

Commissioning a new gamma-ray spectrometer, NANA

- Tanmoy Roy, VECC, Kolkata

Prompt and Isomer-Decay spectroscopy of nuclei around $Z = 82$ and $A = 195$

- Swati Garg, Roorkee IT

Purity of Isospin in Neutron-rich Systems

- Sushil Kumar, Maharishi Markandeshwar University

Features of Revised ALPHAD (ALPHAD+RadD)

- Nikola Jovancevic, University of Novi Sad

New Model of the Cascade Gamma-Decay of the Neutron Resonance for a Modern Experiment

- Anagha Chakraborty, Siksha Bhavana, India

Octupole Collectivity in $A \sim 150$ Region