



# NECSA-Wits workshop on Radiation, Material Sciences and High Energy Physics

## Friday 11 September 2015

### Presentations V - Visitors Centre (11:30 - 13:00)

| time  | [id] title  | presenter                   |
|-------|---|-----------------------------|
| 11:30 | [36] Surface Brillouin scattering of thin supported films: case studies Transition metal nitrides and oxides                    | Dr WAMWANGI, Daniel         |
| 11:45 | [37] Optoelectronic characterization of organic solar cells to enhance efficiency   | Mr OTIENO, Francis          |
| 12:00 | [38] Fabrication and characterisation of high efficiency carbon nanotube based organic solar cells                              | Mr KOTANE, Lesias           |
| 12:15 | [39] Co-Implantation of N-O complex in Diamond  | Mr MATINDI, Tresor          |
| 12:30 | [40] Measurement of the near-surface elastic properties of solids and thin supported films using Surface Brillouin spectroscopy | Dr MATHE, Bhekumusa         |
| 12:45 | [42] Diamond/Carbon Physics with Accelerated Charged Ions   | Prof. SIDERAS-HADDAS, Elias |