

Workshop on “Nanovolts to Gigahertz: Measurements and applications”.

Dated: 14th & 15th February, 2013

Location: Centre for Sensor Studies, Department of Electronic Science

Two days workshop on “Nanovolts to Gigahertz: Measurements and applications” is organized by Centre for Sensor Studies, Department of Electronic Science.

The topics covered in the workshop are:

- 1) The workshop was aimed for low level DC measurement to RF and challenges associated with such measurements.
- 2) The workshop topics are fundamentals of measurements, selection of right tools for application, troubleshooting and diagnosing using latest measurements tools of Tektronix and Keithley.

In the workshop lectures are given by eminent scientists (Dr. Pramod Kale, Director ICIT, and Dr. Girish Pathak, C-MET, Pune) & academicians (Prof. S. A. Gangal, ISRO Chair Professor) and experts from Tektronix (India) Pvt. Ltd. (Mr. Nitin Nigam and Mr. Abhaykumar Joshi, Application Engineers) were delivered.

All participants received hands-on product demonstration from CSS staff and Tektronix technical experts



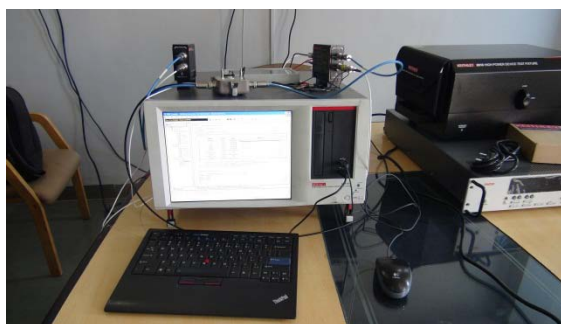
Dr. Girish Phatak giving lecture in workshop



Prof. S.A.Gangal giving lecture in workshop



Mr. Abhay Joshi Application Engineer giving Hands on experience



Participant in the workshop



