

Report of the Lectures delivered by Professor Wuqiang Wang, IEEE IMS Distinguished Lecturer during his visit in Kolkata, India for the Distinguished Lecture Programme (DLP) January 09-12, 2016

Lecture 1:

Keynote Lecture: 2016 IEEE First International Conference on Control, Measurement & Instrumentation (CMI) (Technically Co-sponsored by IEEE IMS USA)

<https://www.cmi2016india.org/speakers.html>

Date: January 10, 2016.

Venue: Jadavpur University, Kolkata India

Title of Talk: "Electrical Capacitance Tomography for Imaging Industrial processes"

The audience comprised of senior researchers and plenary speakers, faculty members of universities and institutions, members of IEEE Kolkata section and authors and presenters of CMI2016 conference.

Total number of attendees: 120.



Professor Wuqiang Yang delivering Keynote lecture 2 at CMI2016 conference



Lecture 2:

IEEE IMS Distinguished Lecture (DL) Programme:

Venue: Jadavpur University, Kolkata, India

Date and time: January 11, 2016, 11:00am

Title: Non-ideal OPAMP Circuit Analysis.

The audience comprised of research scholars, faculty members of universities and institutions, students of Jadavpur University and members of Joint CSS-IMS Kolkata section.

Total Number of attendees: 55



Professor Wuqiang Yang with the members of Joint CSS-IMS chapter and section of the audience

Professor Wuqiang Yang delivering his lecture at the DLP



Lecture 3:

Invited Lecture:

Venue: Department of Applied Physics, University of Calcutta, India <http://appliedphysics.caluniv.in/>

Date and Time: January 11, 2016 6:30 pm

Title: "Electrical Capacitance Tomography for Imaging Industrial processes"

Total number of attendees: 91

The lecture was attended by students (UG, PG), Research scholars, industry people, Faculty members of Universities, nearby institutions and volunteers from IEEE and other professional bodies.



Professor Wuqiang Yang delivering his lecture at University of Calcutta



Professor Wuqiang Yang interacting with the faculty members of Dept of Applied Physics, University of Calcutta