

## Closing Plenary Meeting report for IG THz Group (1/3)

- Meeting was called to order at 1.30pm on March 13 and finished at March 15 on 3:30pm.
- Number of meetings: 3
- Total number of attendees 20
- 7 contributions have been made
- 2 documents have been revised.
  
- Contributions on Tuesday PM1
  - Contribution #1**: Thomas Kürner, “Review of the Results of WRC 2012”; (Document **15-12-0103-00-0thz**)
  
  - Contribution #2**: Sebastian Priebe, “Will THz Communication Interfere with Passive Remote Sensing?”; (Document **15-12-0101-00-0thz**)
  
  - Contribution #3**: Akifumi Kasamatsu, “Preliminary Proposal of Usage model for THz communication in WLAN”; (Document **15-12-0133-00-0thz**)

## Closing Plenary Meeting report for IG THz Group (2/3)

- Contributions on Tuesday PM1

**Contribution #4:** Ho-Jin Song, “Some consideration on KIOSK downloading model of THz communications”; (Document **15-12-0135-00-0thz**)

**Contribution #5:** Sebastian Priebe, “Performance of Antennas in THz Indoor Communication Channels”; (Document **15-12-0102-00-0thz**)

- Contributions on Thursday PM1

**Contribution #6:** Sebastian Priebe, “Literature on THz channel modeling activities”; (Document **15-12-0146-01-0thz**)

**Contribution #7:** Thomas Kürner, TU Braunschweig (Germany), “On the future of the IG THz”; (Document **15-12-0145-01-0thz**)

## Closing Plenary Meeting report for IG THz Group (3/3)

- Work on the „Technical Expectation Document (TED)“ (Editor Rick Roberts)
  - The structure and content of the TED has been discussed and updated. (Document 15-11-0745-05-0thz)
- Discussion on future of IG THz
  - Starting a Study Group on specific application, e. g. Kiosk Downloading, in 2012 may be feasible
  - The role IG THz as a discussion forum for other applications (where other SGs can spin-off at a later stage) was discussed.
  - Two major measures to increase participation in work THz communications
    - Tutorial at the San Diego Plenary
    - Extension of the Call for Applications for presentations at the July Plenary (Document 15-11-0745-05-0thz) and spreading it inside and outside IEEE 802