

The presentation (12-15 min.) starts when the timeslot below starts – so be in time!

8/12-2014/GL

Please respect the speakers: Do not enter or leave the room during a presentation!

Monday 15 December (E:2311):

15.15 – 15.30: Presentation=PG6. Opponents=PG9. (PG6=4th Generation of Mobile Telecommunications Technologies: LTE vs. WiMAX)
15.35 – 15.50: Presentation=PG9. Opponents=PG6. (PG9= Global Positioning System (GPS))
15.55 – 16.10: Presentation=PG7. Opponents=PG17. (PG7= BER Comparison of MIMO and Co-operative Communication System)
16.15 – 16.30: Presentation=PG17. Opponents= PG7. (PG17= Optical Wireless Communication system by using LED (Li-Fi))
16.40 – 16.55: Presentation=PG10. Opponents=PG12. (PG10= Bluetooth)
17.00 – 17.15: Presentation=PG12. Opponents=PG10. (PG12= Long Term Evolution (LTE))

Tuesday 16 December (E:2311):

16.15 – 16.30: Presentation=PG13. Opponents=PG1. (PG13= BLUETOOTH IN THE MODERN WORLD)
16.35 – 16.50: Presentation=PG1, Opponents=PG13, PG11 (PG1= A Report on Inter-Carrier Interference in OFDM Systems and a proposed mitigation solution)
16.55 – 17.10: Presentation=PG11, Opponents=PGGL. (PG11= Overview of the Wi-Fi specifications and Wi-Fi Direct)

Wednesday 17 December (E:2311):

10.15 – 10.30: Presentation=PG2. Opponents=PG8. (PG2= LTE UL Power Control use in Wi-Fi Accessibility Improvement)
10.35 – 10.50: Presentation=PG8. Opponents=PG2. (PG8= Millimeter wave communication in 5G)
10.55 – 11.10: Presentation=PG3. Opponents=PG16. (PG3= Channel Estimation over OFDM)
11.15 – 11.30: Presentation=PG16, Opponents=PG3 (PG16= CP-OFDM/OQAM)
11.40 – 11.55: Presentation=PG15. Opponents=PG4. (PG15= DLNA: Applications and Future Advances))
12.00 – 12.15: Presentation=PG4. Opponents=PG15, (PG4= LTE Access Technology and Release 10 Improvements)