6TSCH (sixtus) BoF

Date: Tuesday
Time: 15:20 – 16:50 CEST
Room: Bellevue
Chairs: Thomas Watteyne
Pascal Thubert

Description:

If formed, 6TSCH will produce an architecture based on existing IETF standards for IPv6 over deterministic LLNs, and specify a sublayer for
1) A link abstraction for IPv6 over the TimeSlotted Channel Hopping mode of IEEE 802.15.4e,
2) Schedule negotiation and
3) GMPLS switching between Time Slots.