



3GPP Specifications per TSG/WG

3GPP Specifications for group: R2 (showing rapporteur)

Click on spec number for details

TR 30.302	1.28 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	Mrs. Quan, Haiyang
TS 34.109	Terminal logical test interface; Special conformance testing functions	Ms. Eklof, Cecilia
TS 36.300	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2	Mr. Henttonen, Tero
TS 36.302	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	Ms. Wu, Chunli
TS 36.304	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	Mr. Koskela, Jarkko
TS 36.305	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Stage 2 functional specification of User Equipment (UE) positioning in E-UTRAN	Mr. Kitazoe, Masato
TS 36.306	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	Mr. Choi, Hyung-Nam
TS 36.314	Evolved Universal Terrestrial Radio Access (E-UTRA); Layer 2 - Measurements	Mr. Chen, Jun
TS 36.321	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	Dr. Karlsson, Robert

TS 36.322	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	Mr. Harada, Kouhei
TS 36.323	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	Mr. Yi, SeungJune
TS 36.331	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	Dr. Jin, Seungri
TS 36.355	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE Positioning Protocol (LPP)	Mr. Kitazoe, Masato
TS 36.360	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE-WLAN Aggregation Adaptation Protocol (LWAAP) specification	Mr. Yi, SeungJune
TS 36.361	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE-WLAN Radio Level Integration Using Ipv6 Tunnel (LWIP) encapsulation; Protocol specification	Mr. Henttonen, Tero
TR 36.743	Enhanced Multimedia Broadcast/Multicast (eMBMS) enhancements for LTE	Mr. Huschke, Joerg
TR 36.746	Study on further enhancements to LTE Device to Device (D2D), UE to network relays for Internet of Things (IoT) and wearables	Mr. Lee, Jaewook
TR 36.750	Study on Voice and Video Enhancement for LTE	Mr. Chen, Zhuo
TR 36.754	Study on Uplink (UL) data compression in LTE	Dr. Worrall, Chandrika
TR 36.777	Enhanced LTE support for aerial vehicles	Miss Hapsari, Wuri
TR 36.805	Evolved Universal Terrestrial Radio Access (E-UTRA); Study on minimization of drive-tests in next generation networks	Mr. Kitazoe, Masato
TR 36.806	Evolved Universal Terrestrial Radio Access (E-UTRA); Relay architectures for E-UTRA (LTE-Advanced)	Mr. Stattin, Magnus
TR 36.816	Evolved Universal Terrestrial Radio Access (E-UTRA); Study on signalling and procedure for interference avoidance for in-device coexistence	Dr. Hu, Zhenping
TR 36.822	LTE Radio Access Network (RAN) enhancements for diverse data applications	Mr. Young, Gordon
TR 36.839	Evolved Universal Terrestrial Radio Access (E-UTRA); Mobility enhancements in heterogeneous networks	Dr. Palat, Sudeep

TR 36.842	Study on Small Cell enhancements for E-UTRA and E-UTRAN; Higher layer aspects	Mr. Takahashi, Hideaki
TR 36.848	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Study on smart congestion mitigation	Mr. Lee, Youngdae
TR 36.868	Evolved Universal Terrestrial Radio Access (E-UTRA); Study on group communication for E-UTRA	Dr. Worrall, Chandrika
TR 36.880	Study on further enhancements of Minimization of Drive Tests (MDT) for E-UTRAN	Mr. Hu, Nan
TR 36.881	Study on latency reduction techniques for LTE	Mr. Enbuske, Henrik
TR 36.890	Study on Support of single-cell point-to-multipoint transmission in LTE	Mr. Gao, Jeff
TR 36.938	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Improved network controlled mobility between E-UTRAN and 3GPP2/mobile WiMAX radio technologies	Mr. Bi, Hao
TS 37.320	Radio measurement collection for Minimization of Drive Tests (MDT); Overall description; Stage 2	Mrs. Tomala, Malgorzata
TS 37.324	Evolved Universal Terrestrial Radio Access (E-UTRA) and NR; Service Data Adaptation Protocol (SDAP) specification	Mr. Yang, Yunsong
TS 37.340	NR; Multi-connectivity; Overall description; Stage-2	Mr. Parolari, Sergio
TS 37.355	LTE Positioning Protocol (LPP)	Mr. Kitazoe, Masato
TR 37.834	Study on Wireless Local Area Network (WLAN) - 3GPP radio interworking	Mr. Sirotkin, Sasha
TR 37.868	RAN Improvements for Machine-type Communications	Mr. Gao, Jeff
TR 37.869	Study on enhancements to Machine-Type Communications (MTC) and other mobile data applications; Radio Access Network (RAN) aspects	Mr. Parolari, Sergio
TR 37.873	Study on optimizations of UE radio capability signalling; NR / Evolved Universal Terrestrial Radio Access Network (E-UTRAN) aspects	Dr. Hsu, Alex
TS 38.300	NR; NR and NG-RAN Overall description; Stage-2	Mr. SEBIRE, Benoist
TS 38.304	NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state	Dr. Ozturk, Ozcan

TS 38.305	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN	Dr. Fischer, Sven
TS 38.306	NR; User Equipment (UE) radio access capabilities	Mr. Lim, Seau Sian
TS 38.314	NR; Layer 2 measurements	Mr. Chen, Ningyu
TS 38.321	NR; Medium Access Control (MAC) protocol specification	Mr. Jang, Jaehyuk
TS 38.322	NR; Radio Link Control (RLC) protocol specification	Ms. Zhang, Yuanyuan
TS 38.323	NR; Packet Data Convergence Protocol (PDCP) specification	Mr. Yi, SeungJune
TS 38.331	NR; Radio Resource Control (RRC); Protocol specification	Mr. Palm, Hakan
TS 38.340	NR; Backhaul Adaptation Protocol (BAP) specification	Mr. Shi, Yulong
TS 38.351	NR; Sidelink Relay Adaptation Protocol (SRAP) Specification	Dr. Lu, Qianxi
TR 38.804	Study on new radio access technology Radio interface protocol aspects	Mr. Takahashi, Hideaki
TR 38.822	NR; User Equipment (UE) feature list	Mr. Lim, Seau Sian
TR 38.825	Study on NR industrial Internet of Things (IoT)	Mr. Koziol, Dawid
TR 38.832	NR; Study on enhancement of Radio Access Network (RAN) slicing	Mr. Chen, Ningyu
TR 38.835	Study on XR enhancements for NR	Mr. SEBIRE, Benoist
TR 38.836	Study on NR sidelink relay	Dr. Lu, Qianxi
TR 38.874	NR; Study on integrated access and backhaul	Dr. Hampel, Georg