TSG RAN WG1 Specifications

Important Note:

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The latest versions of these specifications can be found http://www.3gpp.org/ftp/Specs/archive/

Specifications:

TSG RAN WG1 is responsible for the following GSM and 3GPP technical specifications and reports.

TS	25.201	Physical layer - general description	TOSKALA, Antti
TS	25.211	Physical channels and mapping of transport channels onto physical channels (FDD)	WILDE, Andreas
TS	25.212	Multiplexing and channel coding (FDD)	TANAKA, Yoshinori
TS	25.213	Spreading and modulation (FDD)	CHAMBERS, Peter
TS	25.214	Physical layer procedures (FDD)	IKEDA, Shinobu
TS	25.215	Physical layer; Measurements (FDD)	IKEDA, Shinobu
TS	25.221	Physical channels and mapping of transport channels onto physical channels (TDD)	HIRAMATSU, Katsuhiko
TS	25.222	Multiplexing and channel coding (TDD)	KAHTAVA, Jussi
TS	25.224	Physical layer procedures (TDD)	OESTREICH, Stefan
TS	25.225	Physical layer; Measurements (TDD)	IKEDA, Shinobu
TR	25.833	Physical layer items not for inclusion in Release 99	IKEDA, Shinobu
TR	25.836	Node B synchronization for TDD	OESTREICH, Stefan
TR	25.840	Terminal power saving features	LEE, Ju Ho
TR	25.841	DSCH power control improvement in soft handover	TOSKALA, Antti
TR	25.842	Smart antenna	HU, Jinling
TR	25.848	Physical Layer Aspects of UTRA High Speed Downlink Packet Access	IKEDA, Shinobu
TR	25.854	Uplink Synchronous Transmission Scheme (USTS)	KIM, Duk Kyung
TR	25.858	Physical layer aspects of UTRA High Speed Downlink Packet Access	GHOSH, Amitabha
TR	25.868	Node B synchronization for 1,28 Mcps TDD	HU, Jinling
TR	25.869	Transmitter diversity solutions for multiple antennas	KIM, Sung-Jin
TR	25.870	Enhancement on the DSCH Hard Split mode	KIM, Jaeyoel
TR	25.876	Multiple-Input Multiple-Output Antenna Processing for HSDPA	HUANG, Howard
TR	25.887	Beamforming	KAHTAVA, Jussi
TR	25.888	Improvement of inter frequency and inter system measurement for 1,28 Mcps TDD	LI, Xiaoqiang
TR	25.928	1,28 Mcps functionality for UTRA TDD physical layer	AKSENTIJEVIC, Mirko
TR	25.944	Channel coding and multiplexing examples	IKEDA, Shinobu

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