

3GPP Specifications per TSG/WG

[To numbering scheme page](#)

3GPP Specifications for group: R2 (showing rapporteur)

Click on spec number for details

TS 25.301	Radio interface protocol architecture	EKEMARK, Sven
TS 25.302	Services provided by the physical layer	ROYER, Cyrille
TS 25.303	Interlayer procedures in Connected Mode	SEBIRE, Benoist
TS 25.304	User Equipment (UE) procedures in idle mode and procedures for cell reselection in connected mode	BARRETO, Luis
TS 25.305	User Equipment (UE) positioning in Universal Terrestrial Radio Access Network (UTRAN); Stage 2	BOUE-LAHORGUE, Mathieu
TS 25.306	UE Radio Access capabilities	BERGGREN, Anders
TS 25.307	Requirements on User Equipments (UEs) supporting a release-independent frequency band	BOUE-LAHORGUE, Mathieu
TS 25.308	High Speed Downlink Packet Access (HSDPA); Overall description; Stage 2	KUCHIBHOTLA, Ravi
TS 25.309	FDD enhanced uplink; Overall description; Stage 2	GODARD, Tania
TS 25.319	Enhanced uplink; Overall description; Stage 2	RICHARDS, Derek
TS 25.321	Medium Access Control (MAC) protocol specification	WIMMER, Markus
TS 25.322	Radio Link Control (RLC) protocol specification	HUS, Olivier
TS 25.323	Packet Data Convergence Protocol (PDCP) specification	HANS, Martin
TS 25.324	Broadcast/Multicast Control (BMC)	DI VIESTI, Pasquale
TS 25.331	Radio Resource Control (RRC); Protocol specification	EKEMARK, Sven
TS 25.346	Introduction of the Multimedia Broadcast/Multicast Service (MBMS) in the Radio Access Network (RAN); Stage 2	HWANG, Woonhee
TR 25.813	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Radio interface protocol aspects	SEBIRE, Benoist
TR 25.815	Signalling enhancements for Circuit-Switched (CS) and Packet-Switched (PS) connections; Analyses and recommendations	PIRSKANEN, Juho
TR 25.819	7.68 Mcps TDD option: Layer 2 and 3 protocol aspects	RICHARDS, Derek
TR 25.834	UTRA TDD low chip rate option; Radio protocol aspects	LIU, YanHui
TR 25.843	1,28 Mcps TDD UE Radio Access Capabilities	ZHU, Yifei
TR 25.844	Radio access bearer support enhancements	KRISHNARAJAH, Ainkaran
TR 25.847	UE positioning enhancements	BECKMANN, Mark
TR 25.859	User Equipment (UE) positioning enhancements for 1,28 Mcps TDD	N, A
TR 25.860	Radio access bearer support enhancements	MIKOLA, Juha
TR 25.862	RAB support for IMS	MIKOLA, Juha
TR 25.905	Feasibility study on improvement of the Multimedia Broadcast / Multicast Service (MBMS) in UTRAN	LEE, Youngdae
TR 25.921	Guidelines and principles for protocol description and error handling	BARRETO, Luis
TR 25.922	Radio resource management strategies	BULDORINI, Andrea
TR 25.925	Radio Interface for Broadcast/Multicast Services	KRISCHAN, Peter
TR 25.950	UTRA High Speed Downlink Packet Access (HSDPA)	KUCHIBHOTLA, Ravi
TR 25.993	Typical examples of Radio Access Bearers (RABs) and Radio Bearers (RBs) supported by Universal Terrestrial Radio Access (UTRA)	ROYER, Cyrille

TR 25.994	Measures employed by the UMTS Radio Access Network (UTRAN) to overcome early User Equipment (UE) implementation faults	COURAU, François
TR 25.995	Measures employed by the UMTS Radio Access Network (RAN) to cater for legacy User Equipment (UE) which conforms to superseded versions of the RAN interface specification	COURAU, François
TR 25.999	High Speed Packet Access (HSPA) evolution; Frequency Division Duplex (FDD)	ZELMER, Donald E.
TR 30.301	3.84 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	RICHARDS, Derek
TR 30.302	1.28 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	QUAN, Haiyang
TS 34.109	Terminal logical test interface; Special conformance testing functions	BERGGREN, Anders
TS 36.300	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRAN); Overall description; Stage 2	SEBIRE, Benoist
TS 36.302	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	BOURDEAUT, Stanislas
TS 36.304	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	KOSKELA, Jarkko
TS 36.306	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	BURBIDGE, Richard
TS 36.321	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	LINDSTRÖM, Magnus
TS 36.322	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	UMESH, Anil
TS 36.323	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	FISCHER, Patrick
TS 36.331	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	VAN DER VELDE, Himke

page generated from database: 2008-04-18 17:33:40

3GPP Specifications per TSG/WG

[To numbering scheme page](#)

3GPP Specifications for group: R2 (showing rapporteur)

Click on spec number for details

TS 25.301	Radio interface protocol architecture	EKEMARK, Sven
TS 25.302	Services provided by the physical layer	ROYER, Cyrille
TS 25.303	Interlayer procedures in Connected Mode	SEBIRE, Benoist
TS 25.304	User Equipment (UE) procedures in idle mode and procedures for cell reselection in connected mode	BARRETO, Luis
TS 25.305	User Equipment (UE) positioning in Universal Terrestrial Radio Access Network (UTRAN); Stage 2	BOUE-LAHORGUE, Mathieu
TS 25.306	UE Radio Access capabilities	BERGGREN, Anders
TS 25.307	Requirements on User Equipments (UEs) supporting a release-independent frequency band	BOUE-LAHORGUE, Mathieu
TS 25.308	High Speed Downlink Packet Access (HSDPA); Overall description; Stage 2	KUCHIBHOTLA, Ravi
TS 25.309	FDD enhanced uplink; Overall description; Stage 2	GODARD, Tania
TS 25.319	Enhanced uplink; Overall description; Stage 2	RICHARDS, Derek
TS 25.321	Medium Access Control (MAC) protocol specification	WIMMER, Markus

TS 25.322	Radio Link Control (RLC) protocol specification	HUS, Olivier
TS 25.323	Packet Data Convergence Protocol (PDCP) specification	HANS, Martin
TS 25.324	Broadcast/Multicast Control (BMC)	DI VIESTI, Pasquale
TS 25.331	Radio Resource Control (RRC); Protocol specification	EKEMARK, Sven
TS 25.346	Introduction of the Multimedia Broadcast/Multicast Service (MBMS) in the Radio Access Network (RAN); Stage 2	HWANG, Woonhee
TR 25.813	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Radio interface protocol aspects	SEBIRE, Benoist
TR 25.815	Signalling enhancements for Circuit-Switched (CS) and Packet-Switched (PS) connections; Analyses and recommendations	PIRSKANEN, Juho
TR 25.819	7.68 Mcps TDD option: Layer 2 and 3 protocol aspects	RICHARDS, Derek
TR 25.834	UTRA TDD low chip rate option; Radio protocol aspects	LIU, YanHui
TR 25.843	1,28 Mcps TDD UE Radio Access Capabilities	ZHU, Yifei
TR 25.844	Radio access bearer support enhancements	KRISHNARAJAH, Ainkaran
TR 25.847	UE positioning enhancements	BECKMANN, Mark
TR 25.859	User Equipment (UE) positioning enhancements for 1,28 Mcps TDD	N, A
TR 25.860	Radio access bearer support enhancements	MIKOLA, Juha
TR 25.862	RAB support for IMS	MIKOLA, Juha
TR 25.905	Feasibility study on improvement of the Multimedia Broadcast / Multicast Service (MBMS) in UTRAN	LEE, Youngdae
TR 25.921	Guidelines and principles for protocol description and error handling	BARRETO, Luis
TR 25.922	Radio resource management strategies	BULDORINI, Andrea
TR 25.925	Radio Interface for Broadcast/Multicast Services	KRISCHAN, Peter
TR 25.950	UTRA High Speed Downlink Packet Access (HSDPA)	KUCHIBHOTLA, Ravi
TR 25.993	Typical examples of Radio Access Bearers (RABs) and Radio Bearers (RBs) supported by Universal Terrestrial Radio Access (UTRA)	ROYER, Cyrille
TR 25.994	Measures employed by the UMTS Radio Access Network (UTRAN) to overcome early User Equipment (UE) implementation faults	COURAU, François
TR 25.995	Measures employed by the UMTS Radio Access Network (RAN) to cater for legacy User Equipment (UE) which conforms to superseded versions of the RAN interface specification	COURAU, François
TR 25.999	High Speed Packet Access (HSPA) evolution; Frequency Division Duplex (FDD)	ZELMER, Donald E.
TR 30.301	3.84 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	RICHARDS, Derek
TR 30.302	1.28 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	QUAN, Haiyang
TS 34.109	Terminal logical test interface; Special conformance testing functions	BERGGREN, Anders
TS 36.300	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2	SEBIRE, Benoist
TS 36.302	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	BOURDEAUT, Stanislas
TS 36.304	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	KOSKELA, Jarkko
TS 36.306	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	BURBIDGE, Richard
TS 36.321	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	LINDSTRÖM, Magnus
TS 36.322	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	UMESH, Anil
TS 36.323	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data	FISCHER, Patrick

	Convergence Protocol (PDCP) specification	
TS 36.331	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	VAN DER VELDE, Himke

page generated from database: 2008-04-30 08:38:31

3GPP Specifications per TSG/WG

[To numbering scheme page](#)

3GPP Specifications for group: R2 (showing rapporteur)

Click on spec number for details

TS 25.301	Radio interface protocol architecture	EKEMARK, Sven
TS 25.302	Services provided by the physical layer	ROYER, Cyrille
TS 25.303	Interlayer procedures in Connected Mode	SEBIRE, Benoist
TS 25.304	User Equipment (UE) procedures in idle mode and procedures for cell reselection in connected mode	BARRETO, Luis
TS 25.305	User Equipment (UE) positioning in Universal Terrestrial Radio Access Network (UTRAN); Stage 2	BOUE-LAHORGUE, Mathieu
TS 25.306	UE Radio Access capabilities	BERGGREN, Anders
TS 25.307	Requirements on User Equipments (UEs) supporting a release-independent frequency band	BOUE-LAHORGUE, Mathieu
TS 25.308	High Speed Downlink Packet Access (HSDPA); Overall description; Stage 2	KUCHIBHOTLA, Ravi
TS 25.309	FDD enhanced uplink; Overall description; Stage 2	GODARD, Tania
TS 25.319	Enhanced uplink; Overall description; Stage 2	RICHARDS, Derek
TS 25.321	Medium Access Control (MAC) protocol specification	WIMMER, Markus
TS 25.322	Radio Link Control (RLC) protocol specification	HUS, Olivier
TS 25.323	Packet Data Convergence Protocol (PDCP) specification	HANS, Martin
TS 25.324	Broadcast/Multicast Control (BMC)	DI VIESTI, Pasquale
TS 25.331	Radio Resource Control (RRC); Protocol specification	EKEMARK, Sven
TS 25.346	Introduction of the Multimedia Broadcast/Multicast Service (MBMS) in the Radio Access Network (RAN); Stage 2	HWANG, Woonhee
TR 25.813	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Radio interface protocol aspects	SEBIRE, Benoist
TR 25.815	Signalling enhancements for Circuit-Switched (CS) and Packet-Switched (PS) connections; Analyses and recommendations	PIRSKANEN, Juho
TR 25.819	7.68 Mcps TDD option: Layer 2 and 3 protocol aspects	RICHARDS, Derek
TR 25.834	UTRA TDD low chip rate option; Radio protocol aspects	LIU, YanHui
TR 25.843	1,28 Mcps TDD UE Radio Access Capabilities	ZHU, Yifei
TR 25.844	Radio access bearer support enhancements	KRISHNARAJAH, Ainkaran
TR 25.847	UE positioning enhancements	BECKMANN, Mark
TR 25.859	User Equipment (UE) positioning enhancements for 1,28 Mcps TDD	N, A
TR 25.860	Radio access bearer support enhancements	MIKOLA, Juha
TR 25.862	RAB support for IMS	MIKOLA, Juha
TR 25.905	Feasibility study on improvement of the Multimedia Broadcast / Multicast Service (MBMS) in UTRAN	LEE, Youngdae
TR 25.921	Guidelines and principles for protocol description and error handling	BARRETO, Luis

TR 25.922	Radio resource management strategies	BULDORINI, Andrea
TR 25.925	Radio Interface for Broadcast/Multicast Services	KRISCHAN, Peter
TR 25.950	UTRA High Speed Downlink Packet Access (HSDPA)	KUCHIBHOTLA, Ravi
TR 25.993	Typical examples of Radio Access Bearers (RABs) and Radio Bearers (RBs) supported by Universal Terrestrial Radio Access (UTRA)	ROYER, Cyrille
TR 25.994	Measures employed by the UMTS Radio Access Network (UTRAN) to overcome early User Equipment (UE) implementation faults	COURAU, François
TR 25.995	Measures employed by the UMTS Radio Access Network (RAN) to cater for legacy User Equipment (UE) which conforms to superseded versions of the RAN interface specification	COURAU, François
TR 25.999	High Speed Packet Access (HSPA) evolution; Frequency Division Duplex (FDD)	ZELMER, Donald E.
TR 30.301	3.84 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	RICHARDS, Derek
TR 30.302	1.28 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	QUAN, Haiyang
TS 34.109	Terminal logical test interface; Special conformance testing functions	BERGGREN, Anders
TS 36.300	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRAN); Overall description; Stage 2	SEBIRE, Benoist
TS 36.302	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	BOURDEAUT, Stanislas
TS 36.304	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	KOSKELA, Jarkko
TS 36.306	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	BURBIDGE, Richard
TS 36.321	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	LINDSTRÖM, Magnus
TS 36.322	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	UMESH, Anil
TS 36.323	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	FISCHER, Patrick
TS 36.331	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	VAN DER VELDE, Himke

page generated from database: 2008-04-30 17:08:55

3GPP Specifications per TSG / WG

[To numbering scheme page](#)

3GPP Specifications for group: R2 (showing rapporteur)

Click on spec number for details

TS 25.301	Radio interface protocol architecture	EKEMARK, Sven
TS 25.302	Services provided by the physical layer	ROYER, Cyrille
TS 25.303	Interlayer procedures in Connected Mode	SEBIRE, Benoist
TS 25.304	User Equipment (UE) procedures in idle mode and procedures for cell reselection in connected mode	BARRETO, Luis
TS 25.305	User Equipment (UE) positioning in Universal Terrestrial Radio Access Network (UTRAN); Stage 2	BOUE-LAHORGUE, Mathieu
TS 25.306	UE Radio Access capabilities	BERGGREN, Anders
TS 25.307	Requirements on User Equipments (UEs) supporting a release-independent frequency band	BOUE-LAHORGUE, Mathieu

TS 25.308	High Speed Downlink Packet Access (HSDPA); Overall description; Stage 2	KUCHIBHOTLA, Ravi
TS 25.309	FDD enhanced uplink; Overall description; Stage 2	GODARD, Tania
TS 25.319	Enhanced uplink; Overall description; Stage 2	RICHARDS, Derek
TS 25.321	Medium Access Control (MAC) protocol specification	WIMMER, Markus
TS 25.322	Radio Link Control (RLC) protocol specification	HUS, Olivier
TS 25.323	Packet Data Convergence Protocol (PDCP) specification	HANS, Martin
TS 25.324	Broadcast/Multicast Control (BMC)	DI VIESTI, Pasquale
TS 25.331	Radio Resource Control (RRC); Protocol specification	EKEMARK, Sven
TS 25.346	Introduction of the Multimedia Broadcast/Multicast Service (MBMS) in the Radio Access Network (RAN); Stage 2	HWANG, Woonhee
TR 25.813	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Radio interface protocol aspects	SEBIRE, Benoist
TR 25.815	Signalling enhancements for Circuit-Switched (CS) and Packet-Switched (PS) connections; Analyses and recommendations	PIRSKANEN, Juho
TR 25.819	7.68 Mcps TDD option: Layer 2 and 3 protocol aspects	RICHARDS, Derek
TR 25.834	UTRA TDD low chip rate option; Radio protocol aspects	LIU, YanHui
TR 25.843	1,28 Mcps TDD UE Radio Access Capabilities	ZHU, Yifei
TR 25.844	Radio access bearer support enhancements	KRISHNARAJAH, Ainkaran
TR 25.847	UE positioning enhancements	BECKMANN, Mark
TR 25.859	User Equipment (UE) positioning enhancements for 1,28 Mcps TDD	N, A
TR 25.860	Radio access bearer support enhancements	MIKOLA, Juha
TR 25.862	RAB support for IMS	MIKOLA, Juha
TR 25.905	Feasibility study on improvement of the Multimedia Broadcast / Multicast Service (MBMS) in UTRAN	LEE, Youngdae
TR 25.921	Guidelines and principles for protocol description and error handling	BARRETO, Luis
TR 25.922	Radio resource management strategies	BULDORINI, Andrea
TR 25.925	Radio Interface for Broadcast/Multicast Services	KRISCHAN, Peter
TR 25.950	UTRA High Speed Downlink Packet Access (HSDPA)	KUCHIBHOTLA, Ravi
TR 25.993	Typical examples of Radio Access Bearers (RABs) and Radio Bearers (RBs) supported by Universal Terrestrial Radio Access (UTRA)	ROYER, Cyrille
TR 25.994	Measures employed by the UMTS Radio Access Network (UTRAN) to overcome early User Equipment (UE) implementation faults	COURAU, François
TR 25.995	Measures employed by the UMTS Radio Access Network (RAN) to cater for legacy User Equipment (UE) which conforms to superseded versions of the RAN interface specification	COURAU, François
TR 25.999	High Speed Packet Access (HSPA) evolution; Frequency Division Duplex (FDD)	ZELMER, Donald E.
TR 30.301	3.84 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	RICHARDS, Derek
TR 30.302	1.28 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	QUAN, Haiyang
TS 34.109	Terminal logical test interface; Special conformance testing functions	BERGGREN, Anders
TS 36.300	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2	SEBIRE, Benoist
TS 36.302	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	BOURDEAUT, Stanislas
TS 36.304	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	KOSKELA, Jarkko
TS 36.306	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	BURBIDGE, Richard

TS 36.321	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	LINDSTRÖM, Magnus
TS 36.322	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	UMESH, Anil
TS 36.323	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	FISCHER, Patrick
TS 36.331	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	VAN DER VELDE, Himke

page generated from database: 2008-05-06 08:41:26

3GPP Specifications per TSG / WG

[To numbering scheme page](#)

3GPP Specifications for group: R2 (showing rapporteur)

Click on spec number for details

TS 25.301	Radio interface protocol architecture	EKEMARK, Sven
TS 25.302	Services provided by the physical layer	ROYER, Cyrille
TS 25.303	Interlayer procedures in Connected Mode	SEBIRE, Benoist
TS 25.304	User Equipment (UE) procedures in idle mode and procedures for cell reselection in connected mode	BARRETO, Luis
TS 25.305	User Equipment (UE) positioning in Universal Terrestrial Radio Access Network (UTRAN); Stage 2	BOUE-LAHORGUE, Mathieu
TS 25.306	UE Radio Access capabilities	BERGGREN, Anders
TS 25.307	Requirements on User Equipments (UEs) supporting a release-independent frequency band	BOUE-LAHORGUE, Mathieu
TS 25.308	High Speed Downlink Packet Access (HSDPA); Overall description; Stage 2	KUCHIBHOTLA, Ravi
TS 25.309	FDD enhanced uplink; Overall description; Stage 2	GODARD, Tania
TS 25.319	Enhanced uplink; Overall description; Stage 2	RICHARDS, Derek
TS 25.321	Medium Access Control (MAC) protocol specification	WIMMER, Markus
TS 25.322	Radio Link Control (RLC) protocol specification	HUS, Olivier
TS 25.323	Packet Data Convergence Protocol (PDCP) specification	HANS, Martin
TS 25.324	Broadcast/Multicast Control (BMC)	DI VIESTI, Pasquale
TS 25.331	Radio Resource Control (RRC); Protocol specification	EKEMARK, Sven
TS 25.346	Introduction of the Multimedia Broadcast/Multicast Service (MBMS) in the Radio Access Network (RAN); Stage 2	HWANG, Woonhee
TR 25.813	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Radio interface protocol aspects	SEBIRE, Benoist
TR 25.815	Signalling enhancements for Circuit-Switched (CS) and Packet-Switched (PS) connections; Analyses and recommendations	PIRSKANEN, Juho
TR 25.819	7.68 Mcps TDD option: Layer 2 and 3 protocol aspects	RICHARDS, Derek
TR 25.834	UTRA TDD low chip rate option; Radio protocol aspects	LIU, YanHui
TR 25.843	1,28 Mcps TDD UE Radio Access Capabilities	ZHU, Yifei
TR 25.844	Radio access bearer support enhancements	KRISHNARAJAH, Ainkaran
TR 25.847	UE positioning enhancements	BECKMANN, Mark
TR 25.859	User Equipment (UE) positioning enhancements for 1,28 Mcps TDD	N, A
		MIKOLA, Juha

TR 25.860	Radio access bearer support enhancements	
TR 25.862	RAB support for IMS	MIKOLA, Juha
TR 25.905	Feasibility study on improvement of the Multimedia Broadcast / Multicast Service (MBMS) in UTRAN	LEE, Youngdae
TR 25.921	Guidelines and principles for protocol description and error handling	BARRETO, Luis
TR 25.922	Radio resource management strategies	BULDORINI, Andrea
TR 25.925	Radio Interface for Broadcast/Multicast Services	KRISCHAN, Peter
TR 25.950	UTRA High Speed Downlink Packet Access (HSDPA)	KUCHIBHOTLA, Ravi
TR 25.993	Typical examples of Radio Access Bearers (RABs) and Radio Bearers (RBs) supported by Universal Terrestrial Radio Access (UTRA)	ROYER, Cyrille
TR 25.994	Measures employed by the UMTS Radio Access Network (UTRAN) to overcome early User Equipment (UE) implementation faults	COURAU, François
TR 25.995	Measures employed by the UMTS Radio Access Network (RAN) to cater for legacy User Equipment (UE) which conforms to superseded versions of the RAN interface specification	COURAU, François
TR 25.999	High Speed Packet Access (HSPA) evolution; Frequency Division Duplex (FDD)	ZELMER, Donald E.
TR 30.301	3.84 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	RICHARDS, Derek
TR 30.302	1.28 Mcps TDD enhanced uplink: RAN WG2 Stage 2 decisions	QUAN, Haiyang
TS 34.109	Terminal logical test interface; Special conformance testing functions	BERGGREN, Anders
TS 36.300	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRAN); Overall description; Stage 2	SEBIRE, Benoist
TS 36.302	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	BOURDEAUT, Stanislas
TS 36.304	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	KOSKELA, Jarkko
TS 36.306	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	BURBIDGE, Richard
TS 36.321	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	LINDSTRÖM, Magnus
TS 36.322	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	UMESH, Anil
TS 36.323	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	FISCHER, Patrick
TS 36.331	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	VAN DER VELDE, Himke

page generated from database: 2008-05-07 10:19:39