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TSG RAN WG1 (Radio layer 1)

Overview:

TSG RAN WG1 works on the physical layer of the radio Interface for UE and UTRAN. This includes the specification of the physical channel structures, the mapping of transport channels to physical channels, spreading, modulation, physical layer multiplexing, channel coding and error detection. The physical layer procedures and the measurements provided to upper layers are specified in WG1 as well.

Useful links and information			
Elections for officials of TSG RAN WG 1			
About RAN1	List of elected officials and contact points	Meetings	Next meeting information & previous meeting reports and documents
	Terms of Reference		Liaisons Statements
Documents			Full RAN1 meeting calendar
	Documents area	General info	Email exploder lists
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Last update:
2007-08-21: editorial
2007-06-28: Election information added
2006-01-09: Election information removed
2005-03-24: Election information page link added
2005-01-10: Link to meetings page changed
2004-11-24: Next meeting information updated