

Title (en)

METHOD FOR TRANSMITTING SIGNALS IN A RADIO COMMUNICATIONS SYSTEM

Title (de)

VERFAHREN ZUR SIGNALÜBERTRAGUNG IN EINEM FUNK-KOMMUNIKATIONSSYSTEM

Title (fr)

PROCEDE DE TRANSMISSION DE SIGNAUX DANS UN SYSTEME DE RADIOCOMMUNICATION

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Application

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Abstract (en)

[origin: WO0213407A2] The invention provides that, in a radio communications system that supports a TDMA subscriber separating method, a time slot of a frequency channel (C1) for effecting transmission in a downlink direction is assigned to a general signaling channel, and the same time slot of a corresponding additional frequency channel for effecting transmission in an uplink direction is, independent therefrom, assigned to a traffic channel. In addition, at least one parameter for a frequency hopping method is signaled during the respective assignment of the channels.

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