

Title (en)
CHANNEL CONFIGURATION AND TIMING FOR ENHANCED UPLINK DCH

Title (de)
KANALKONFIGURATION UND TIMING FÜR ERWEITERTES AUFWÄRTS-DCH

Title (fr)
CONFIGURATION DE CANAUX ET TEMPORISATION POUR UN CANAL DEDIE EN LIAISON MONTANTE AMELIOREE

Publication
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Application
EP 03811773 A 20031125

Priority

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Abstract (en)
[origin: WO2004049648A2] A method for transmitting information between a UE and a Node B comprising the steps of establishing a HS-DPCCH channel between the UE and the Node B, establishing a EU-DCH channel between the UE and the Node B, aligning the HS-DPCCH channel and the EU-DCH in time in the uplink per UE using a timing such that EU-DCH starts at the beginning of a CQI field or a ACK/NACK field of the HS-DPCCH channel.

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IPC 8 full level
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CPC (source: EP)
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Citation (search report)
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