

Title (en)  
METHOD AND SYSTEM FOR TRANSMITTING AND RECEIVING SIGNALS

Title (de)  
VERFAHREN UND SYSTEM ZUM SENDEN UND EMPFANGEN VON SIGNALEN

Title (fr)  
PROCÉDÉ ET SYSTÈME D'ÉMISSION ET DE RÉCEPTION DE SIGNAUX

Publication  
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Application  
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Abstract (en)  
[origin: WO2009035271A2] The present invention relates to transmitter for efficiently transmitting signals, an efficient receiver, and methods of efficiently receiving the signals. In particular, the present invention relates to a method of efficiently transmitting P1 symbol and P2 symbol to reduce physical load and latency in a receiver. In addition, the present invention relates to a method of automatically recognizing newly added TFS ensembles by using novel signaling method.

IPC 8 full level  
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Citation (search report)  
• [A] WO 2007083940 A1 20070726 - LG ELECTRONICS INC [KR], et al  
• [A] WO 2006131797 A2 20061214 - NOKIA CORP [FI], et al  
• [XII] DVB ORGANIZATION: "T2\_0200 CfT response Teracom TFS\_concept.pdf", DVB, DIGITAL VIDEO BROADCASTING, C/O EBU - 17A ANCIENNE ROUTE - CH-1218 GRAND SACONNEX, GENEVA - SWITZERLAND, 4 June 2007 (2007-06-04), XP017817443  
• See references of WO 2009035271A2

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