

Title (en)

METHOD OF TRANSMITTING, TO HETEROGENEOUS TERMINALS AND VIA A TDM/TDMA TYPE MULTIPLEXING INFRASTRUCTURE, LAYERED MULTIMEDIA CONTENTS, AND ASSOCIATED PROCESSING DEVICE AND DECODER

Title (de)

VERFAHREN ZUM SENDEN VON GESCHICHTETEN MULTIMEDIAINHALTEN ZU HETEROGENEN ENDGERÄTEN UND ÜBER EINE TDM/TDMA-MULTIPLEXINFRASTRUKTUR UND DIESBEZÜGLICHE VERARBEITUNGSEINRICHTUNG UND DEKODER

Title (fr)

PROCEDE DE TRANSMISSION, VERS DES TERMINAUX HETEROGENES ET VIA UNE INFRASTRUCTURE A MULTIPLEXAGE DE TYPE TDM/TDMA, DE CONTENUS MULTIMEDIA EN COUCHES, ET DISPOSITIF DE TRAITEMENT ET DECODEUR ASSOCIES

Publication

EP 2191648 A1 20100602 (FR)

Application

EP 08786412 A 20080724

Priority

- EP 2008059751 W 20080724
- FR 0757016 A 20070809

Abstract (en)

[origin: WO2009019142A1] A processing device (D) is intended to form part of an infrastructure (RC) for the time division multiplexed transmission of multimedia contents of at least one channel in different transmission time slots, the multimedia contents being arranged in at least two complementary data layers. This device (D) is responsible, in the presence of an association of a time slot with each complementary layer constituting a multimedia content of a channel, i) for separating the complementary layers of each multimedia content to be transmitted, ii) for chopping the separate complementary layers into portions of chosen size, and iii) for integrating each portion of a layer into a burst so that each burst is transmitted during a time slot associated with the layer which comprises the portion that it integrates.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2009019142A1

Designated contracting state (EPC)

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Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

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DOCDB simple family (application)

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