

Title (en)

METHOD AND APPARATUS FOR DECODING AN AUDIO SIGNAL

Title (de)

VERFAHREN UND VORRICHTUNG ZUM DEKODIEREN EINES AUDIOSIGNALS

Title (fr)

PROCEDE ET APPAREIL DE DECODAGE D'UN SIGNAL AUDIO

Publication

EP 1889239 A4 20170510 (EN)

Application

EP 06747454 A 20060525

Priority

- KR 2006001978 W 20060525
- US 68497205 P 20050527
- KR 20050098759 A 20051019

Abstract (en)

[origin: WO2006126839A1] This disclosure relates to encoding and decoding traffic information using a field indicative of an encoding scheme. A method for identifying traffic information in accordance with the present invention comprises receiving traffic data including a first identifier, information that is encoded, and information corresponding to a field indicative of an encoding scheme, wherein the first identifier enables a determination of a type of information that is included within the received traffic data; determining the type of information included within the received traffic data based on the first identifier; determining encoding information based on the field indicative of an encoding scheme included in the received traffic data only if the first identifier reveals that the received traffic data includes a field indicative of an encoding scheme; and identifying the information that is encoded based on the determined encoding information.

IPC 8 full level

G08G 1/09 (2006.01)

CPC (source: EP)

G08G 1/092 (2013.01)

Citation (search report)

- [XI] EP 0725502 A2 19960807 - BOSCH GMBH ROBERT [DE]
- [XI] US 6741932 B1 20040525 - GROTH ERIC [US], et al
- [XI] US 2003102986 A1 20030605 - HEMPEL KARIN [DE], et al
- See references of WO 2006126839A1

Designated contracting state (EPC)

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