

Title (en)

METHOD OF CODING A SCALABLE VIDEO STREAM DESTINED FOR USERS WITH DIFFERENT PROFILES

Title (de)

VERFAHREN ZUR KODIERUNG EINES SKALIERBAREN VIDEOSTREAMS FÜR BENUTZER MIT VERSCHIEDENEN PROFILEN

Title (fr)

PROCEDE DE CODAGE D'UN FLUX VIDEO ECHELONNABLE A DESTINATION D'UTILISATEURS DE DIFFERENTS PROFILS

Publication

EP 2225882 A2 20100908 (FR)

Application

EP 08864357 A 20081201

Priority

- FR 2008052171 W 20081201
- FR 0759452 A 20071130

Abstract (en)

[origin: WO2009080926A2] The invention relates to a method of coding a video sequence as a video stream (fi1) comprising a base layer (Ci0) and one or more refinement layers (Ci1, Ci2, Ci3, Ci4, Ci5) destined for users having different user profiles, characterized in that at least one of said refinement layers (Ci2, Ci3, Ci4, Ci5) codes a visual object distinct from the visual objects coded by said base layer or by another of said refinement layers, said visual object corresponding to a semantic content destined specifically for the users of one of said profiles.

IPC 8 full level

H04N 7/24 (2011.01)

CPC (source: EP US)

H04N 21/234318 (2013.01 - EP US); **H04N 21/234327** (2013.01 - EP US); **H04N 21/25891** (2013.01 - EP US); **H04N 21/2662** (2013.01 - EP US)

Citation (search report)

See references of WO 2009080926A2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

WO 2009080926 A2 20090702; **WO 2009080926 A3 20100325**; EP 2225882 A2 20100908; US 2011004912 A1 20110106; US 8799940 B2 20140805

DOCDB simple family (application)

FR 2008052171 W 20081201; EP 08864357 A 20081201; US 74562408 A 20081201