

Title (en)
METHOD FOR MANAGING ANIMATION CHUNK DATA AND ITS ATTRIBUTE INFORMATION FOR USE IN AN INTERACTIVE DISC

Title (de)
VERFAHREN ZUR VERWALTUNG VON ANIMATIONS-CHUNKDATEN UND DEREN ATTRIBUTINFORMATIONEN ZUR VERWENDUNG FÜR EINE INTERAKTIVE PLATTE

Title (fr)
PROCEDE POUR GERER DES DONNEES DE SEGMENTS D'ANIMATION ET LEURS INFORMATIONS D'ATTRIBUTS POUR UNE UTILISATION DANS UN DISQUE INTERACTIF

Publication
EP 1597723 A4 20080820 (EN)

Application
EP 03751514 A 20031011

Priority

- KR 0302098 W 20031011
- US 44634603 P 20030210
- KR 20030014458 A 20030307

Abstract (en)
[origin: WO2004084196A1] In accordance with one or more embodiments, a method of managing animation data and related control data for recording on an enhanced navigation medium is provided. The method comprises constructing animation data comprising first image data into a first graphic MNG file in chunk data format, wherein the first graphic file comprises a first header portion, a second end portion, first control data and a frame containing additional data; and recording the first graphic file on an enhanced navigation medium.

IPC 1-7
G11B 7/004

IPC 8 full level
G11B 27/10 (2006.01)

CPC (source: EP)
G11B 27/105 (2013.01); **G11B 2220/2562** (2013.01)

Citation (search report)

- [E] WO 2004068490 A1 20040812 - LG ELECTRONICS INC [KR]
- [X] EP 1267352 A2 20021218 - SAMSUNG ELECTRONICS CO LTD [KR]
- [X] WO 0131497 A1 20010503 - ACTIVESKY INC [US], et al
- [A] GLENN RANDERS-PEHRSON: "MNG (Multiple-image Network Graphics) Format Version 1.0", INTERNET CITATION, 11 January 2001 (2001-01-11), XP002459653, Retrieved from the Internet <URL:http://www.libpng.org/pub/mng/spec/> [retrieved on 20071122]
- See references of WO 2004084196A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT SE SI SK TR

DOCDB simple family (publication)
WO 2004084196 A1 20040930; AU 2003269519 A1 20041011; BR 0318098 A 20051220; EP 1597723 A1 20051123; EP 1597723 A4 20080820; RU 2005125410 A 20060627; RU 2007134979 A 20090327; TW 200416695 A 20040901; TW I288923 B 20071021

DOCDB simple family (application)
KR 0302098 W 20031011; AU 2003269519 A 20031011; BR 0318098 A 20031011; EP 03751514 A 20031011; RU 2005125410 A 20031011; RU 2007134979 A 20070920; TW 92134926 A 20031210