

Title (en)

METHOD FOR DYNAMICALLY ORGANIZING AUDIO-VISUAL ITEMS STORED IN A CENTRAL DATABASE

Title (de)

VERFAHREN ZUM DYNAMISCHEN ORGANISIEREN VON IN EINER ZENTRALEN DATENBANK GESPEICHERTEN AUDIOVISUELLEN POSTEN

Title (fr)

PROCÉDÉ PERMETTANT D'ORGANISER DE FAÇON DYNAMIQUE DES ÉLÉMENTS AUDIOVISUELS CONTENUS DANS UNE BASE DE DONNÉES CENTRALISÉE

Publication

EP 2102767 A1 20090923 (EN)

Application

EP 07857774 A 20071218

Priority

- EP 2007064150 W 20071218
- EP 06126351 A 20061218
- EP 07857774 A 20071218

Abstract (en)

[origin: WO2008074808A1] A method for remotely and dynamically managing, sequencing and retrieving audio- visual items from a central database in order to generate a customized digital audio- visual data stream. The content of this stream is associated to the selected items and can be visualized and/or stored in a storing device for a later use. This method is carried out by means of a central content database, central rights database and any number of rules databases (Filters) which can reflect changing parameters and rules of the system, which can pertain to evolving digital rights and permissions, marketing and other system goals and rules pertaining to information exchange between users. An example of a graphic and user-friendly interface is presented on a user terminal unit which can dynamically reflect both user and system generated changes, and dynamically present customized audio-visual streams (playlists) based on user selection and personalized preferences, system objectives and eventual play-list sharing between users.

IPC 8 full level

G06F 17/30 (2006.01)

CPC (source: EP)

G06F 16/435 (2018.12); **G06F 16/4387** (2018.12)

Citation (search report)

See references of WO 2008074808A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2008074808 A1 20080626; EP 1801715 A2 20070627; EP 1801715 A3 20080123; EP 2102767 A1 20090923

DOCDB simple family (application)

EP 2007064150 W 20071218; EP 06126351 A 20061218; EP 07857774 A 20071218