

Title (en)

METHOD FOR TRANSMITTING MULTIMEDIA INFORMATION ELEMENTS, RECEIVER OF MULTIMEDIA INFORMATION ELEMENT DISTRIBUTED BY SAID METHOD AND USER INTERFACE FOR CONSULTING SAID INFORMATION ELEMENTS

Title (de)

VERFAHREN ZUR VERBREITUNG VON MULTIMEDIENDATENELEMENTEN

Title (fr)

PROCEDE DE DIFFUSION D'ELEMENTS D'INFORMATION MULTIMEDIA

Publication

EP 1290817 A2 20030312 (FR)

Application

EP 01938320 A 20010523

Priority

- FR 0101601 W 20010523
- FR 0006691 A 20000525

Abstract (en)

[origin: WO0191344A2] The invention concerns a method for transmitting multimedia information elements in a network comprising an information transmitter (1) and at least an information receiver (7) which consists in determining the class to which each information element belongs, in prior transmission of a descriptor concerning each information element, at each receiver (7), in qualifying on the basis of the received descriptors the potential of interest of each information element, in accordance with a user profile defined in the receiver, transmitting the information elements associated with the previously distributed descriptors and in each receiver (7), in locally recording each information element according to the qualification worked out based on the descriptors. The invention also concerns a receiver and a user interface for consulting the transmitted information elements.

IPC 1-7

H04H 1/02; **H04H 1/00**

IPC 8 full level

G06F 13/00 (2006.01); **G06F 19/00** (2006.01); **H04H 1/00** (2006.01); **H04H 20/40** (2008.01); **H04H 60/65** (2008.01); **H04H 60/46** (2008.01)

CPC (source: EP US)

H04H 20/40 (2013.01 - EP US); **H04H 60/65** (2013.01 - EP US); **H04H 60/46** (2013.01 - EP US)

Citation (search report)

See references of WO 0191344A2

Citation (examination)

US 5734720 A 19980331 - SALGANICOFF MARCOS [US]

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

WO 0191344 A2 20011129; **WO 0191344 A3 20020228**; EP 1290817 A2 20030312; FR 2809557 A1 20011130; FR 2809557 B1 20041210; JP 2004504737 A 20040212; US 2004034682 A1 20040219; US 7620967 B2 20091117

DOCDB simple family (application)

FR 0101601 W 20010523; EP 01938320 A 20010523; FR 0006691 A 20000525; JP 2001586819 A 20010523; US 29614502 A 20021122