

Title (en)

A SYSTEM AND METHOD FOR TIME SHIFT TELEVISION

Title (de)

SYSTEM UND VERFAHREN FÜR ZEITVERSETZTES FERNSEHEN

Title (fr)

SYSTÈME ET PROCÉDÉ POUR UNE TÉLÉVISION À DÉCALAGE TEMPOREL

Publication

**EP 2147550 A1 20100127 (EN)**

Application

**EP 08753951 A 20080514**

Priority

- SE 2008000331 W 20080514
- SE 0701235 A 20070522

Abstract (en)

[origin: WO2008143572A1] The system, which achieves virtual time shift television, is, via a distributed network, connected to a multi-channel television system, which transmits different television programs. The system comprises storing means, connected to the distributed network, which continuously records and stores each program on each channel, only once with unique identification. The system comprises control mean connected to the distributed network; user means, with interface means, connected to the distributed network. A user, when watching a live program makes a pause command via the interface means, the user means stores the unique identification means for the live program and the time when the user made the pause command for the live program. When the user makes a play command via the interface means for the live program, the user means also sends a request to the control means, which determines if the request can be granted and if granted, the user means is connected to the storing means, and sends the unique identification means for the live program and the time to the storing means. The user means then plays the live program from the selected time.

IPC 8 full level

**H04N 5/76** (2006.01); **H04N 5/00** (2011.01); **H04N 5/781** (2006.01); **H04N 7/173** (2011.01)

CPC (source: EP)

**H04N 5/781** (2013.01); **H04N 7/17336** (2013.01); **H04N 21/23106** (2013.01); **H04N 21/2402** (2013.01); **H04N 21/4333** (2013.01); **H04N 21/47202** (2013.01); **H04N 21/6581** (2013.01); **H04N 21/6587** (2013.01); **H04N 21/8352** (2013.01)

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 2008143572 A1 20081127**; EP 2147550 A1 20100127; EP 2147550 A4 20100609; SE 0701235 L 20081028; SE 530933 C2 20081028

DOCDB simple family (application)

**SE 2008000331 W 20080514**; EP 08753951 A 20080514; SE 0701235 A 20070522