

Title (en)
METHOD FOR PRESENTING ON A TELEVISION SCREEN A COMPOSITE IMAGE COMBINING THE TELEVISION PICTURE AND INTERNET DATA INFORMATION

Title (de)
VERFAHREN ZUR DARSTELLUNG EINES DURCH KOMBINATION VON FERNSEHBILD UND INTERNETDATENINFORMATION ERZEUGTEN GESAMTBILDES AUF EINEM FERNSEHBILDSCHIRM

Title (fr)
PROCEDE POUR PRESENTER SUR UN ECRAN D'AFFICHAGE D'UN TELEVISEUR UNE IMAGE COMPOSITE COMBINANT UNE IMAGE DE TELEVISION ET UN CONTENU INFORMATIF DE DONNEES INTERNET

Publication
EP 0906692 A1 19990407 (FR)

Application
EP 98909567 A 19980219

Priority
• FR 9800322 W 19980219
• FR 9702057 A 19970221

Abstract (en)
[origin: FR2760165A1] The invention concerns a method characterised in that it consists in the following steps: establishing a connection to a remote Internet resource (20) from an Internet terminal (10) connected to a television set (12) and loading Internet data from this resource; on the basis of the loaded Internet data, determining on the screen the position at least a display window (28) and the information content corresponding (30) to these Internet data; receiving on an input of the television set the television picture signal (24); controlling the television set input signal so as to display on the screen a composite image comprising, in the area delimited by said window (28), the Internet data information content (30) and, on the rest of the screen, the television picture (26).

IPC 1-7
H04N 5/445

IPC 8 full level
H04N 5/445 (2011.01); **H04N 7/14** (2006.01); **H04N 7/16** (2011.01)

CPC (source: EP)
H04N 7/147 (2013.01); **H04N 21/4316** (2013.01); **H04N 21/4622** (2013.01); **H04N 21/47** (2013.01); **H04N 21/4782** (2013.01)

Citation (search report)
See references of WO 9837692A1

Designated contracting state (EPC)
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
FR 2760165 A1 19980828; FR 2760165 B1 19990514; AU 6406298 A 19980909; EP 0906692 A1 19990407; WO 9837692 A1 19980827

DOCDB simple family (application)
FR 9702057 A 19970221; AU 6406298 A 19980219; EP 98909567 A 19980219; FR 9800322 W 19980219