Title (en)

METHOD AND ARRANGEMENT IN A BROADCASTING SYSTEM FOR HANDLING TV-SERVICES ORDERED THROUGH A MOBILE COMMUNICATION NETWORK

Title (de)

VERFAHREN UND ANORDNUNG IN EINEM RUNDSENDESYSTEM ZUM ABWICKELN VON TV-DIENSTEN, DIE DURCH EIN MOBILKOMMUNIKATIONSNETZWERK BESTELLT WERDEN

Title (fr)

DANS UN SYSTEME DE DIFFUSION PROCEDE ET ARRANGEMENT ASSURANT LA GESTION DE SERVICES DE TELEVISION REPARTIS DANS UN RESEAU MOBILE DE TELECOMMUNICATIONS

Publication

EP 1452032 A1 20040901 (EN)

Application

EP 02783894 A 20021023

Priority

• SE 0201933 W 20021023
• SE 0103546 A 20011024

Abstract (en)

[origin: WO03056830A1] Method and system for handling services in a system comprising a TV-system including at least one stationary terminal (3, 22), a mobile communication system (30; 42) including at least one mobil e terminal (31, 32; 41), and a server arrangement (21) arranged to communicate with the TV-system and the mobile communication system (30; 42). At a service request regarding a service to be delivered to an arbitrary stationary terminal (3, 22) in the TV-system, and initiated from a mobile terminal (31, 32; 41) in the mobile communication system (30; 42), which service request includes the identity of the stationary terminal (3, 22) and is sent via the mobile communication system (30; 42) to the server arrangement (21), the means for identifying a mobile terminal user in the mobile communication system (30; 42) is used to identify a system user. The invention also concerns a server arrangement (21).

IPC 1-7

H04N 7/173

IPC 8 full level

H04N 7/16 (2011.01); H04N 7/173 (2011.01)

CPC (source: EP)

H04N 7/163 (2013.01); **H04N 21/2543** (2013.01); **H04N 21/41407** (2013.01); **H04N 21/4227** (2013.01); **H04N 21/472** (2013.01); **H04N 21/6131** (2013.01); **H04N 21/6581** (2013.01); H04N 2007/1739 (2013.01)

Citation (search report)

See references of WO 03056830A1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

WO 03056830 A1 20030710; AU 2002347699 A1 20030715; EP 1452032 A1 20040901; SE 0103546 D0 20011024; SE 0103546 L 20030425; SE 523805 C2 20040518

DOCDB simple family (application)

SE 0201933 W 20021023; AU 2002347699 A 20021023; EP 02783894 A 20021023; SE 0103546 A 20011024