

Title (en)

METHOD AND SYSTEM FOR GUARANTEEING SERVICE CONTINUITY IN A DIGITAL BROADCASTING SYSTEM

Title (de)

VERFAHREN UND SYSTEM ZUM GARANTIEREN VON DIENSTKONTINUITÄT IN EINEM DIGITALAUSSTRAHLUNGSSYSTEM

Title (fr)

PROCÉDÉ ET SYSTÈME POUR GARANTIR LA CONTINUITÉ DE SERVICES DANS UN SYSTÈME DE RADIODIFFUSION NUMÉRIQUE

Publication

EP 2016792 A1 20090121 (EN)

Application

EP 07746427 A 20070509

Priority

- KR 2007002274 W 20070509
- US 79875006 P 20060509
- US 83381506 P 20060728
- KR 20070014022 A 20070209

Abstract (en)

[origin: WO2007129863A1] A method for providing service continuity in a home network of a digital broadcasting system. The home network acquires, from a neighboring network, service information for broadcast services provided in the neighboring network. The home network compares the service information acquired from the neighboring network with currently provided service information, and generates service mapping information indicating at least one second broadcast service being similar or identical to a first broadcast service currently provided to a terminal, among broadcast services provided in the neighboring network. The home network transmits the generated service mapping information to the terminal so that the terminal can continuously receive the broadcast service after roaming to the neighboring network.

IPC 1-7

H04Q 7/36

IPC 8 full level

H04W 4/06 (2009.01)

CPC (source: EP KR)

G09F 9/33 (2013.01 - KR); **G09F 13/0413** (2013.01 - KR); **G09F 13/0445** (2021.05 - KR); **G09F 13/045** (2021.05 - KR); **G09F 13/22** (2013.01 - KR); **H04H 20/22** (2013.01 - EP); **H04H 20/26** (2013.01 - EP); **H04W 72/30** (2023.01 - EP); **G09F 2013/222** (2013.01 - KR); **H04H 20/57** (2013.01 - EP); **H04H 60/72** (2013.01 - EP); **H04H 60/91** (2013.01 - EP); **H04H 2201/37** (2013.01 - EP)

Designated contracting state (EPC)

DE FR GB IT

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

WO 2007129863 A1 20071115; EP 2016792 A1 20090121; EP 2016792 A4 20140312; KR 20070109800 A 20071115; KR 20070109901 A 20071115

DOCDB simple family (application)

KR 2007002274 W 20070509; EP 07746427 A 20070509; KR 20070014022 A 20070209; KR 20070045240 A 20070509