

Title (en)

TARGETED FINGERPRINTING OF RADIO BROADCAST AUDIO

Title (de)

ZIELGERICHTETE FINGERABDRUCKERZEUGUNG VON RUNDFUNKSIGNALEN

Title (fr)

ÉTABLISSEMENT D'EMPREINTE CIBLÉ D'UN SIGNAL AUDIO DE DIFFUSION RADIO

Publication

**EP 4000192 A1 20220525 (EN)**

Application

**EP 19749120 A 20190719**

Priority

US 2019042619 W 20190719

Abstract (en)

[origin: WO2021015716A1] A system comprises an intermediate communication platform that provides an interface to an Internet network; and a first server including: a port operatively coupled to the intermediate communication platform, processing circuitry, and a service application for execution by the processor. The service application is configured to: receive geographic location information of a radio receiver via the intermediate communication platform; determine one or more radio broadcasts available to the radio receiver according to the geographic location information; and send metadata for the radio broadcast, the metadata including an indication whether content of the radio broadcast is suitable for an audio fingerprinting process to the radio receiver via the intermediate communication platform.

IPC 8 full level

**H04H 60/41** (2008.01); **H04H 60/51** (2008.01); **H04H 60/73** (2008.01); **H04H 60/82** (2008.01)

CPC (source: EP KR)

**H04H 60/41** (2013.01 - EP KR); **H04H 60/51** (2013.01 - KR); **H04H 60/73** (2013.01 - KR); **H04H 60/82** (2013.01 - KR); **H04H 60/51** (2013.01 - EP); **H04H 60/73** (2013.01 - EP); **H04H 60/82** (2013.01 - EP); **H04H 2201/90** (2013.01 - EP KR)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2021015716 A1 20210128**; AU 2019457816 A1 20220303; CA 3147864 A1 20210128; CN 114287113 A 20220405; EP 4000192 A1 20220525; JP 2022547385 A 20221114; JP 7381712 B2 20231115; KR 102656973 B1 20240411; KR 20220035474 A 20220322; MX 2022000751 A 20220325

DOCDB simple family (application)

**US 2019042619 W 20190719**; AU 2019457816 A 20190719; CA 3147864 A 20190719; CN 201980099769 A 20190719; EP 19749120 A 20190719; JP 2022503845 A 20190719; KR 20227005457 A 20190719; MX 2022000751 A 20190719