

Title (en)

SEMI-PERSISTENT SCHEDULING OF CONTENTION BASED CHANNEL FOR TRANSMISSION REPETITIONS

Title (de)

SEMIPERSISTENTE PLANUNG EINES KONFLIKTBASIERTEN KANALS FÜR ÜBERTRAGUNGSWIEDERHOLUNGEN

Title (fr)

PROGRAMMATION SEMI-PERSISTANTE DE CANAL AVEC CONCURRENCE POUR RÉPÉTITIONS D'ÉMISSION

Publication

**EP 3494752 A4 20200325 (EN)**

Application

**EP 17836464 A 20170725**

Priority

- US 201662371406 P 20160805
- FI 2017050552 W 20170725

Abstract (en)

[origin: WO2018024943A1] Embodiments are with regard to user equipment comprising one or more memories and a computer program code configured to, with one or more processors, to cause the user equipment to: receive a configuration of dedicated resources and contention-based resources; if there is available data to transmit, transmit the data or any repetitions thereof on the dedicated resources; if an acknowledgement is not received, continue to transmit the repetitions on the contention-based resources, and if an acknowledgement is not received, either drop data or continue to transmit the repetitions on the dedicated resources.

IPC 8 full level

**H04W 72/12** (2009.01); **H04L 1/08** (2006.01); **H04W 72/04** (2009.01); **H04W 72/14** (2009.01); **H04W 74/08** (2009.01)

CPC (source: EP)

**H04L 1/08** (2013.01); **H04L 1/189** (2013.01); **H04W 72/04** (2013.01); **H04W 74/08** (2013.01)

Citation (search report)

- [XY] WO 2016105570 A1 20160630 - INTERDIGITAL PATENT HOLDINGS [US]
- [YA] EP 2826288 A2 20150121 - INTERDIGITAL PATENT HOLDINGS [US]
- [XY] ERICSSON: "Targeted Protocol Latency", vol. RAN WG2, no. Nanjing, China; 20160523 - 20160527, 22 May 2016 (2016-05-22), XP051105360, Retrieved from the Internet <URL:http://www.3gpp.org/ftp/Meetings\_3GPP\_SYNC/RAN2/Docs/> [retrieved on 20160522]
- See references of WO 2018024943A1

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

DOCDB simple family (publication)

**WO 2018024943 A1 20180208**; EP 3494752 A1 20190612; EP 3494752 A4 20200325

DOCDB simple family (application)

**FI 2017050552 W 20170725**; EP 17836464 A 20170725