

Title (en)

PHYSICAL UPLINK SHARED CHANNEL (PUSCH) REPETITION TERMINATION FOR NEW RADIO (NR)

Title (de)

MEHRFACHWIEDERHOLUNGSABSCHLUSS EINES PHYSIKALISCHEN AUFWÄRTSKANALS FÜR NEUE FUNK (NR )

Title (fr)

FIN DE RÉPÉTITION DE CANAL PARTAGÉ DE LIAISON MONTANTE PHYSIQUE (PUSCH) POUR UNE NOUVELLE RADIO (NR)

Publication

**EP 3857804 A1 20210804 (EN)**

Application

**EP 19867428 A 20190927**

Priority

- US 201862739042 P 20180928
- US 201962808728 P 20190221
- US 2019053519 W 20190927

Abstract (en)

[origin: WO2020069359A1] An apparatus comprises a memory to store downlink control information (DCI) that is to schedule a second physical uplink shared channel (PUSCH) transmission overlapped with one or more repetitions of a first PUSCH transmission for a given hybrid automatic repeat request (HARQ) process for a user equipment (UE), and a processing circuitry, coupled with the memory, to: retrieve the DCI from the memory; generate a message that includes the DCI; and encode the message for transmission to the UE.

IPC 8 full level

**H04L 5/00** (2006.01); **H04L 1/08** (2006.01); **H04L 1/18** (2006.01); **H04W 72/12** (2009.01)

CPC (source: EP)

**H04L 1/1887** (2013.01); **H04L 1/189** (2013.01); **H04L 5/0053** (2013.01); **H04L 5/0055** (2013.01)

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2020069359 A1 20200402**; CN 112400291 A 20210223; CN 112400291 B 20240607; EP 3857804 A1 20210804; EP 3857804 A4 20220706

DOCDB simple family (application)

**US 2019053519 W 20190927**; CN 201980039866 A 20190927; EP 19867428 A 20190927