

Title (en)

MITIGATION OF TIME-DOMAIN OVERLAPS INVOLVING TRANSPORT BLOCK OVER MULTIPLE SLOTS TRANSMISSIONS

Title (de)

ABSCHWÄCHUNG VON ZEITBEREICHSÜBERLAPPUNGEN MIT TRANSPORTBLOCK ÜBER MEHRSLLOT-ÜBERTRAGUNGEN

Title (fr)

ATTÉNUATION DE CHEVAUCHEMENTS DE DOMAINE TEMPOREL IMPLIQUANT UN BLOC DE TRANSPORT SUR DES TRANSMISSIONS À FENTES MULTIPLES

Publication

EP 4278530 A1 20231122 (EN)

Application

EP 21920077 A 20211228

Priority

- US 202163137446 P 20210114
- US 202163185133 P 20210506
- US 2021065320 W 20211228

Abstract (en)

[origin: WO2022154962A1] Embodiments herein relate to a technique to be performed by a user equipment (UE). The technique may include determining, by the UE, that a slot in which a physical uplink control channel (PUCCH) is to be transmitted overlaps in time with a slot in which a transport block (TB) which spans multiple slots (TBoMS) is to be transmitted. The technique may further include dropping, by the UE based on determination that the slot of the PUCCH overlaps in time with the slot in which the TBoMS is to be transmitted, the PUCCH. The technique may further include multiplexing, by the UE, uplink control information (UCI) on a portion of the TBoMS. The technique may further include transmitting, by the UE, the TBoMS. Other embodiments may be described and/or claimed.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2022154962A1

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