

Title (en)  
DOWNLINK TRAFFIC JITTER HANDLING FOR XR UE POWER SAVING

Title (de)  
HANDHABUNG VON DOWNLINK-VERKEHRSJITTER FÜR XR-BENUTZERGERÄTE-STROMEINSPARUNG

Title (fr)  
GESTION DE GIGUE DE TRAFIC DE LIAISON DESCENDANTE POUR ÉCONOMIE D'ÉNERGIE D'UE XR

Publication  
**EP 4278710 A1 20231122 (EN)**

Application  
**EP 21847902 A 20211230**

Priority  

- US 202163138191 P 20210115
- US 202163261778 P 20210928
- US 202117646474 A 20211229
- US 2021065763 W 20211230

Abstract (en)  
[origin: WO2022154972A1] A configuration for handling downlink traffic jitter in wireless communication systems. The apparatus receives a configuration from a base station comprising a configuration for DRX operation based on a scheduled arrival time of data, wherein the configuration comprises a time offset for a WUS occasion or a DRX on duration for a plurality of DRX cycles of the DRX operation, The apparatus monitors for communication from the base station based on the time offset associated with the WUS occasion or the DRX on duration for each of the plurality of DRX cycles.

IPC 8 full level  
**H04W 52/02** (2009.01)

CPC (source: EP)  
**H04W 52/0229** (2013.01); **Y02D 30/70** (2020.08)

Citation (search report)  
See references of WO 2022154972A1

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

Designated validation state (EPC)  
KH MA MD TN

DOCDB simple family (publication)  
**WO 2022154972 A1 20220721**; EP 4278710 A1 20231122

DOCDB simple family (application)  
**US 2021065763 W 20211230**; EP 21847902 A 20211230