Title (en)

METHOD FOR CONTROLLING RESOURCES OF AT LEAST TWO DIFFERENT RADIO ACCESS TECHNOLOGY NETWORKS AND CONTROLLER

Title (de)

VERFAHREN ZUR STEUERUNG VON RESSOURCEN MINDESTENS ZWEIER VERSCHIEDENER FUNKZUGANGSTECHNOLOGIENETZE UND STEUERVORRICHTUNG

Title (fr)

PROCÉDÉ DE COMMANDE DE RESSOURCES D'AU MOINS DEUX RÉSEAUX DE TECHNOLOGIE D'ACCÈS RADIO DIFFÉRENTS ET DISPOSITIF DE COMMANDE

Publication

EP 4022798 A1 20220706 (EN)

Application

EP 20760878 A 20200827

Priority

- EP 19194499 A 20190829
- EP 2020074029 W 20200827

Abstract (en)

[origin: WO2021038012A1] A method for controlling resources (F, T) of at least two different radio access technology networks (360, 370), wherein a first frequency band (375) is initially assigned to a first of the at least two different radio access technology networks (360, 370) (e.g. to a satellite network) and wherein a second frequency band (365) is initially assigned to a second of the at least two different radio access technology networks (360, 370) (e.g. to a terrestrial communication network), wherein the first frequency band (375) comprises at least a first frequency portion and a second frequency portion, the method comprises: assigning the second frequency portion of the first frequency band (375) to the second of the at least two different radio access technology networks (360, 370) in accordance with an (periodic, cyclic) assignment plan.

IPC 8 full level

H04B 7/185 (2006.01); **H04W 72/04** (2009.01)

CPC (source: EP)

H04B 7/1851 (2013.01); **H04B 7/18519** (2013.01); **H04W 16/14** (2013.01); H04W 28/24 (2013.01); H04W 72/0453 (2013.01)

Citation (search report)

See references of WO 2021038012A1

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 2021038012 A1 20210304; EP 4022798 A1 20220706

DOCDB simple family (application)

EP 2020074029 W 20200827; EP 20760878 A 20200827