

Title (en)

METHOD FOR PRESERVING A DATA TRANSMISSION RATE OF A TERMINAL IN A COMMUNICATIONS NETWORK

Title (de)

VERFAHREN ZUR ERHALTUNG EINER DATENÜBERTRAGUNGSRATE EINES ENDGERÄTS IN EINEM KOMMUNIKATIONSNETZWERK

Title (fr)

PROCÉDÉ DE PRÉSERVATION D'UN DÉBIT D'ÉMISSION DE DONNÉES D'UN TERMINAL DANS UN RÉSEAU DE COMMUNICATIONS

Publication

EP 3861693 A1 20210811 (FR)

Application

EP 19795264 A 20190925

Priority

- FR 1859119 A 20181002
- FR 2019052253 W 20190925

Abstract (en)

[origin: WO2020070408A1] There is proposed a method for preserving a transmission rate of second data transmitted by a first terminal (T1) destined for a second terminal (S1) attached to at least one access device (D3) in a communications network (100). A communications network node (R2) capable of routing the second data identifies (E5) an inability of the at least one access device (D3) to send first data received from the first terminal (T1) to the second terminal (S1), processes the first data received from the first terminal (T1) during the identified period of inability of the at least one access device (D3), and transmits to the first terminal (T1) a notification indicating that the first stored data is not subject to congestion.

IPC 8 full level

H04L 47/40 (2022.01); **H04W 28/02** (2009.01)

CPC (source: EP US)

H04L 5/0053 (2013.01 - US); **H04L 47/40** (2013.01 - EP); **H04W 28/0242** (2013.01 - EP US); **H04W 28/0284** (2013.01 - US); **H04W 28/22** (2013.01 - US)

Citation (search report)

See references of WO 2020070408A1

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)

FR 3086824 A1 20200403; CN 112789833 A 20210511; EP 3861693 A1 20210811; US 11871282 B2 20240109; US 2022014972 A1 20220113; WO 2020070408 A1 20200409

DOCDB simple family (application)

FR 1859119 A 20181002; CN 201980064859 A 20190925; EP 19795264 A 20190925; FR 2019052253 W 20190925; US 201917282186 A 20190925