

Title (en)

SYSTEMS AND METHODS OF CONFIGURING TRAFFIC SPECIFICATION FOR WIRELESS COMMUNICATION

Title (de)

SYSTEME UND VERFAHREN ZUR KONFIGURATION DER VERKEHRSSPEZIFIKATION FÜR DRAHTLOSE KOMMUNIKATION

Title (fr)

SYSTÈMES ET PROCÉDÉS DE CONFIGURATION DE SPÉCIFICATION DE TRAFIC POUR COMMUNICATION SANS FIL

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Application

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Abstract (en)

[origin: WO2022217111A1] Disclosed herein are systems and methods directed to configuring traffic specification for wireless communication. In one aspect, a first wireless communication device may configure a bitmap indicating a plurality of traffic identifiers (TIDs) sharing a traffic specification (TSPEC) element. The first wireless communication device may send a message including the bitmap to a second wireless communication device.

IPC 8 full level

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