

Title (en)

METHOD AND APPARATUS FOR RAPIDLY REPORTING FREQUENCY MEASUREMENT RESULTS IN NEXT GENERATION MOBILE COMMUNICATION SYSTEM

Title (de)

VERFAHREN UND VORRICHTUNG ZUR SCHNELLEN MELDUNG VON FREQUENZMESSERGEBNISSEN IN EINEM MOBILKOMMUNIKATIONSSYSTEM DER NÄCHSTEN GENERATION

Title (fr)

PROCÉDÉ ET APPAREIL PERMETTANT DE RAPPORTER RAPIDEMENT DES RÉSULTATS DE MESURE DE FRÉQUENCE DANS UN SYSTÈME DE COMMUNICATION MOBILE DE PROCHAINE GÉNÉRATION

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Abstract (en)

[origin: KR20180137385A] The present disclosure relates to a communication method for converging a fifth generation (5G) communication system for supporting a higher data rate beyond a fourth generation (4G) system with a technology for Internet of Things (IoT), and a system thereof. The present disclosure can be applied to an intelligent service based on a 5G communication technology and an IoT-related technology, such as smart home, smart building, smart city, smart car, connected car, health care, digital education, smart retail, security-and-safety services. In addition, according to the present invention, disclosed is a method for a terminal to rapidly report a frequency measurement result in a next generation mobile communication system. To this end, a method for processing a control signal in a wireless communication system includes the steps of: receiving a first control signal transmitted from a base station; processing the received first control signal; and transmitting a second control signal generated based on the processing to the base station.

IPC 8 full level

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