

Title (en)

COMMUNICATING BETWEEN A TERMINAL AND A WIRELESS NETWORK NODE

Title (de)

KOMMUNIKATION ZWISCHEN EINEM ENDGERÄT UND EINEM DRAHTLOSNETZWERKKNOTEN

Title (fr)

COMMUNICATION ENTRE UN TERMINAL ET UN NOEUD DE RÉSEAU SANS FIL

Publication

EP 3928572 A1 20211229 (EN)

Application

EP 19915996 A 20190219

Priority

CN 2019075493 W 20190219

Abstract (en)

[origin: WO2020168469A1] An apparatus comprising means for: sending an uplink message (MsgA) in a two-step random access procedure; receiving a downlink reply message (MsgB) in the two-step random access procedure, the received downlink reply message comprising an identifier for the apparatus; and sending an uplink acknowledgement message using a PUCCH resource determined by a PUCCH resource index wherein the PUCCH resource index is dependent upon, at least, a PUCCH resource indicator (PRI) and the identifier of the apparatus.

IPC 8 full level

H04W 72/04 (2009.01)

CPC (source: EP)

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