

ABSTRACT

The embodiments of the present disclosure relate to an information transmission method and apparatus, and a communication device and a storage medium. The method comprises: sending, according to the type of a user equipment (UE), physical downlink control channel (PDCCH) signaling corresponding to the type of the UE, wherein the PDCCH signaling carries random access response control information for the UE; different UE types correspond to different instances of PDCCH signaling transmission; and the random access response control information is used for indicating scheduling information associated with a random access response.

Figure 2