ABSTRACT

An information transmission method, an information transmission method apparatus, a communication device, and a storage medium are provided. The information transmission method is applied to a base station, and includes sending a physical downlink control channel (PDCCH) signaling corresponding to a type of a user equipment (UE) according to the type of the UE. The PDCCH signaling carries random access response control information for the UE. Different types of UEs correspond to different PDCCH signalings, and the random access response control information is configured to indicate scheduling information associated with a random access response~~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