ABSTRACT

Provided are a random access method and device and a computer storage medium. The method may include: receiving a random access response (RAR) message based on first identification information, the RAR message including second identification information; and monitoring a physical downlink control channel (PDCCH) in a preset time window based on the second identification information or third identification information associated with the second identification information, the PDCCH being scrambled through the second identification information or the third identification information.

FIG. 3