

ABSTRACT

A method for random access and apparatus, and a configuration indication method and apparatus. The random access method comprises: in response to a terminal autonomously determining a timing advance, according to first reception occasion information, receiving feedback information of a base station during a random access process; and in response to a terminal non-autonomously determining the timing advance, according to second reception occasion information, receiving the feedback information of the base station during the random access process, wherein the first reception occasion information is different from the second reception occasion information. When a timing advance is autonomously determined, it is easy to reduce the amount of time consumed by a random access process. Moreover, when a timing advance is non-autonomously determined, it is easy to ensure that feedback information of a base station can be received so as to successfully complete a random access process.

Fig. 1