

ABSTRACT

The present invention relates to the field of communications, and disclosed are a cell measurement method and apparatus, devices, and a medium. The method comprises: a terminal receives configuration information, the configuration information being used for indicating a dynamic adjustment rule of a time parameter when the terminal performs cell measurement; and determining a measurement window on the basis of the dynamic adjustment rule. By configuring the dynamic adjustment rule of the time parameter of the measurement window by means of the configuration information, a UE can obtain time parameter information of a subsequent SMTC/measurement Gap, such as the value of offset/duration, according to the configuration information, and thus the updating frequency of the SMTC/measurement Gap is effectively reduced.

FIG. 4