

Abstract

The present disclosure belongs to the field of communications. Disclosed are a neighbor cell measurement method and apparatus, and a device, a medium and a program product. The method comprises: a terminal receiving configuration information of a first measurement window, wherein the first measurement window is used for performing beam measurement on the basis of a reference signal of a neighbor cell; and measuring the reference signal according to the first measurement window, so as to obtain a beam measurement result of the neighbor cell. The method is used for supporting, in L1/L2-based inter-cell mobility, a terminal in implementing dynamic switching between cells on the basis of a beam measurement result of a neighbor cell.

FIG. 2