

Abstract

Disclosed in the embodiments of the present application are global navigation satellite system (GNSS) positioning measurement methods and apparatuses. A method comprises: receiving configuration information sent by a network device, the configuration information being used for instructing a terminal device to perform periodic and/or non-periodic positioning measurement; and according to the configuration information, performing positioning measurement. Accordingly, the terminal device can reasonably perform GNSS measurement according to the configuration information, and thus can timely and effectively acquire GNSS measurement-based position information, so as to further acquire more accurate uplink synchronization compensation information, thus avoiding uplink transmission interferences between different terminal devices.

FIG. 2