

Abstract

Embodiments of the present disclosure disclose a method for reporting a TDCP, and an apparatus, applicable to a communication system. The method comprises: determining a time domain correlation amplitude value set on the basis of a TRS burst configured by a network device, wherein the time domain correlation amplitude value set comprises time domain correlation amplitude values of different time intervals; and reporting, to the network device, the time domain correlation amplitude values of at least some of the time intervals in the time domain correlation amplitude value set. In the technical solution, a terminal determines time domain correlation amplitude values of different time intervals according to configured TRS resources, and in order to reduce uplink feedback overhead, the terminal may report the time domain correlation amplitude values of some of the time intervals to a network device. The network device may determine a current TDCP of the terminal on the basis of the received time domain correlation amplitude values of some of the time intervals.

FIG. 2