

ABSTRACT

A measurement resource configuration method and an apparatus are provided, which allows for flexible configuration of a time domain position of a cross-link interference CLI measurement resource, thereby improving CLI measurement performance. The method includes: A first network
5 device sends first information to a first terminal device; the first terminal device correspondingly receives the first information from the first network device, where the first information indicates a first resource, and the first resource is used for measuring CLI; the first network device measures the CLI on the first resource; and the first terminal device sends a first signal to the first network device on a third resource, where the third resource does not include the first resource. The first
10 resource is a time domain periodic resource, and/or the first resource is located in a first time domain range. The first time domain range is a time domain position of a physical uplink shared channel PUSCH in one time unit, or the first time domain range is a time domain position corresponding to each time of frequency hopping in a PUSCH.