Abstract

Disclosed are methods and apparatuses for wireless communication. The method includes: when a first terminal device and a second terminal device perform wireless communication via a first network device, the first terminal device measures link quality of a first link, the first link is a link between the first terminal device and the first network device; and the first terminal device performs a reporting process for reporting the link quality of the first link according to the link quality of the first link and a first code rate, the first code rate is determined according to a code rate applicable to the first terminal device, or determined according to a code rate applicable to the second terminal device, and thereby overhead of communication resources required to report the link quality may be reduced, and the processing load of the terminal device and the network device may be reduced.