COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

This application provides a communication method and a communication apparatus. The method includes: A core network element configures first parameter information. The first parameter information is quality of service QoS control parameter information of a non-3rd generation partnership project N3GPP access technology, and the first parameter information is used to perform QoS control on a service flow data packet transmitted by a first terminal device by using the N3GPP access technology. The core network element sends the first parameter information. In this application, a QoS control parameter of the N3GPP access technology is configured in the core network element, and the parameter is delivered to an N3GPP access side, so that QoS control policies can be unified when the core network element and the N3GPP access side perform QoS control on the service flow data packet. This avoids poor user experience caused by a conflict of the QoS control policies.

FIG.5