

RADIO BEARER CONTROL METHOD, DEVICE, AND SYSTEM

ABSTRACT

Embodiments of the present invention disclose a radio bearer control method, device, and system. The radio bearer control method includes: if it is determined that a radio network providing
5 a service for a user equipment is congested and it is determined that the user equipment meets a condition of stopping data receiving and sending, sending a first message, where the first message includes information for indicating at least one radio bearer stop, so as to enable the user equipment to stop uplink data sending and downlink data receiving, thereby reducing resource consumption of the radio network. The embodiments of the present invention further disclose a radio bearer control
10 device and system.

Figure 1