

DATA TRANSMISSION METHOD AND APPARATUS

ABSTRACT

This application provides a data transmission method and apparatus. The method is applied to a source base station in a handover process of a terminal device. The method includes: sending
5 a first handover request, where the first handover request includes a quality of service QoS parameter for a protocol data unit PDU set of the terminal device; receiving first indication information, where the first indication information indicates a processing capability of a target base station in the handover process of the terminal device for the PDU set; and performing a
10 handover operation based on the first indication information. In this way, during inter-base-station handover, a waste of resources caused by a mismatch between capabilities of the base stations during buffered data forwarding can be avoided, thereby improving forwarding efficiency.
(FIG.5)