

RESOURCE STATUS EXCHANGE METHOD AND COMMUNICATION APPARATUS

ABSTRACT

Embodiments of this application provide a resource status exchange method and a communication apparatus. The resource status exchange method includes: A first network device
5 sends a first request message to a second network device, and correspondingly, the second network device receives the first request message, where the first request message includes first indication information, the first indication information indicates a priority of at least one resource parameter, and the first request message is used to request to feed back a measurement value of the at least one resource parameter. The second network device determines a first resource parameter from the
10 at least one resource parameter based on the priority; and the second network device sends a first response message to the first network device, and correspondingly, the first network device receives the first response message, where the first response message includes a measurement value of the first resource parameter in the at least one resource parameter. The method can improve resource status exchange efficiency.

15 Fig. 5