

COMMUNICATION METHOD, APPARATUS, AND SYSTEM

ABSTRACT

Embodiments of this application provide a communication method, apparatus, and system, and relate to the field of communication technologies, to reduce a communication latency of the communication system, reduce device power consumption, and improve resource utilization flexibility. The method includes: A first communication apparatus receives first control information from a network device, and sends data based on the first control information, where the first control information indicates the first communication apparatus to send the data, the first control information includes identification information of one or more communication groups and first indication information of the communication group, the communication group includes the first communication apparatus and a second communication apparatus, the identification information of the communication group is used to determine the first communication apparatus and the second communication apparatus, and the first indication information of the communication group indicates a time-frequency resource for communication of the communication group.

Fig. 15