

COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

This application discloses a communication method and a communication apparatus. A control network element first obtains real-time control capability information of a plurality of execution network elements, where the real-time control capability information indicates performance parameters used by the execution network element to implement various real-time control functions. Then, the control network element determines at least one target network element from the plurality of execution network elements based on the real-time control capability information of the execution network elements and real-time control capability information of the control network element. Each target network element and the control network element both support a real-time control function, or both support several same real-time control functions. In this way, real-time control information can be transmitted through a real-time control transmission channel established based on the control network element and the target network element, and each target network element can identify the real-time control transmission information. Therefore, a success rate of real-time control information transmission can be improved, and a real-time control processing capability of a base station system is improved.

(Fig. 2)