

INFORMATION DETERMINATION METHOD, TERMINAL APPARATUS, AND NETWORK APPARATUS

ABSTRACT

Embodiments of the present application provide an information determination method, a terminal apparatus, and a network apparatus, for enhancing timing and/or frequency tracking/synchronization performance, and improving overall system performance. The method comprises: a terminal apparatus receiving first configuration information sent by a network apparatus, the first configuration information being used to configure at least one CSI-RS resource group and to indicate a first offset for the at least one CSI-RS resource group, wherein each CSI-RS resource group comprises P CSI-RS resources, the at least one CSI-RS resource group is for determining a first signal, the first signal occupies Q time slots, and P and Q are integers greater than or equal to 2; the terminal apparatus receiving first instruction information sent by the network apparatus, the first instruction information triggering the terminal apparatus to receive the first signal; and the terminal apparatus receiving, in response to the first instruction information, the first signal according to the first configuration information.

(Fig. 2)