

ABSTRACT

CAPABILITY PARAMETER DETERMINING METHOD, UPLINK SCHEDULING METHOD, TERMINAL, AND NETWORK-SIDE DEVICE

The present invention provides a capability parameter determining method, an uplink scheduling method, a terminal, and a network-side device, where a connection link of the terminal includes an FDD link. The capability parameter determining method includes: determining, based on a first maximum transmit power and a first maximum uplink duty cycle, a second maximum uplink duty cycle of the terminal at a second maximum transmit power, where the first maximum transmit power and the first maximum uplink duty cycle both are capability parameters of the terminal on the first link, and the first maximum uplink duty cycle is a predefined capability parameter; and the second maximum transmit power and the second maximum uplink duty cycle both are capability parameters of the terminal on the second link. In the present invention, because the maximum uplink duty cycle of the FDD link has been determined, the maximum uplink duty cycle of the other link can also be determined.

Figure 3