COMMUNICATION METHOD AND APPARATUS

ABSTRACT

A communication method and apparatus are provided, to reduce indication overheads of a channel impulse response tap feedback. The method includes: receiving first indication information, and sending first channel impulse response information based on the first indication information. The first indication information indicates one or more channel impulse response groups that need to be fed back in a channel impulse response window, and each channel impulse response group that needs to be fed back includes a $(I)^{th}$ channel impulse response tap and a $(II)^{th}$ channel impulse response tap that are in the channel impulse response window, and all channel impulse response taps between the $(I)^{th}$ channel impulse response tap and the $(II)^{th}$ channel impulse response tap. The first channel impulse response information is the one or more channel impulse response groups that are indicated by the first indication information and that need to be fed back.

(Fig.4)