

ABSTRACT

The present application relates to the field of mobile communications. Disclosed are a power information sending method and apparatus, a power information receiving method and apparatus, and a device and a storage medium. The sending method comprises: a terminal sending power information to a network device, wherein the power information corresponds to an uplink panel of a terminal, or the power information corresponds to an uplink beam of the terminal. By means of receiving power information, which is sent by a terminal and corresponds to an uplink panel or an uplink beam of the terminal, a network device performs uplink scheduling to select a suitable uplink panel or uplink beam, thereby improving the uplink transmission performance.

FIG. 2