

POWER CONTROL METHOD FOR UPLINK CONTROL CHANNEL, AND APPARATUS

ABSTRACT

This application discloses a power control method for an uplink control channel, and an
5 apparatus, so that when a time-frequency resource of a first PUCCH for carrying first UCI and a
time-frequency resource of a second PUCCH for carrying second UCI overlap, a terminal can send
the first UCI and the second UCI over a third PUCCH by using first power. The first power is
determined based on a number of bits of the first UCI and/or a number of bits of the second UCI,
to improve UCI transmission reliability in this scenario.

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Figure 3