

FEEDBACK MESSAGE SENDING METHOD AND TERMINAL DEVICE

ABSTRACT

Embodiments of this disclosure provide a feedback message sending method
5 and a terminal device. The method includes: in a case that M feedback messages are
to be sent in a same time unit, sending an uplink control channel on a target resource
in the time unit, where the uplink control channel carries the M feedback messages,
the target resource is one of N resources, the N resources are resources configured to
send feedback messages, and the M feedback messages are hybrid automatic repeat
10 request HARQ feedback messages for a semi-persistent scheduling physical
downlink shared channel PDSCH.

FIG. 2 accompanies the abstract.