

ABSTRACT

5 The present disclosure provides a data scheduling method and a related device.
The method includes that: a user equipment (UE) receives control information from a
network device; the UE determines a version of duplicated data to be transmitted on a
granted resource according to the control information; and the UE transmits data
corresponding to the version on the granted resource. With adoption of the
10 embodiments of the present disclosure, a version of data for which the UE may use a
granted resource provided by a network may be determined.

FIG. 3