

ABSTRACT

When a plurality of configured uplink grants are set for one serving cell or BWP, competition among resources for transmission thereof may occur, which prevents normal transmission of uplink (UL) data. The present disclosure includes a control unit that performs an uplink (UL) data transmission setting according to an radio resource control (RRC) message from an RRC; and, a transmitting unit that transmits UL data according to the UL data transmission setting; the RRC message includes setting information of a plurality of configured UL grants (CGs), the setting information includes at least a first and a second CGs for each bandwidth part (BWP), the setting information for the plurality of CGs includes setting information of transmission intervals for the first and the second CGs, the control unit sets a plurality of CGs for each BWP according to the setting information of the plurality of CGs for each BWP included in the RRC message, the transmitting unit, when at least a part of the respective transmission intervals of the first and the second CGs overlap, interrupts any one UL data transmission of the first and the second CGs and performs UL data transmission of the other.

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