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(54) **TERMINAL, RADIO COMMUNICATION METHOD, AND BASE STATION**

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(57) **ABSTRACT**

A terminal according to an aspect of the present disclosure includes a receiving section that receives downlink control information including information related to a resource for which an UL transmission is canceled, and a control section that performs control to first apply one of first UL transmission control and second UL transmission control and then apply the other when a plurality of UL transmissions that overlap in a time domain are scheduled or configured and at least one of the plurality of UL transmissions uses the resource for which the UL transmission is canceled, the first UL transmission control being based on a priority of each UL transmission, the second UL transmission control being based on information related to the resource for which the UL transmission is canceled.