

**RADIO COMMUNICATION SYSTEM, BASE STATION, MOBILE
STATION, COMMUNICATION CONTROL METHOD, AND NON-
TRANSITORY COMPUTER READABLE MEDIUM**

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ABSTRACT

A first base station (1) that operates a first cell (10) is
configured to receive, from a mobile station (4) through a signaling
10 radio bearer in the first cell (10), a signal containing a NAS message
that causes a setup of a data bearer in a data transfer apparatus (7)
within a core network (5). The first base station (1) is also configured
to send, when forwarding the NAS message received from the mobile
station (4) to the mobility management apparatus (6) within the core
15 network (5), a control message that causes a suspension of the setup of
the data bearer to the mobility management apparatus (6). It is thus,
for example, possible to contribute to a simple establishment of a U-
Plane bearer in a dual-connectivity scenario.

20 Figure 9