

ABSTRACT

MOBILE COMMUNICATION METHOD,
CALL CONTROL NODE, PRIORITY CONTROL NODE

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AND

MOBILITY MANAGEMENT NODE

The present invention provides the steps of: at a priority control node (PCRF),
when reception of an invite signal including priority call information is notified
10 from a call control node (P-CSCF), determining whether it is required to change
the ARP of a call control signal bearer for sending the invite signal from a
gateway (P-GW) to a mobile terminal (UE) to a higher ARP than the priority set
in the call control signal bearer; when change of the ARP is determined to be
required, changing the ARP of the call control signal bearer to a higher ARP
15 than the ARP set in the call control signal bearer; and performing a paging for
the mobile terminal (UE) according to the priority of the call control signal
bearer.