Abstract

MOBILE COMMUNICATION METHOD

In a mobile communication method according to the present invention includes the steps of: transmitting, from a handover source radio base station to a switching center, a handover request including an NCC, a PCI and a K_{eNB}*; changing, at the switching center, the NCC, changing, at the switching center, the K_{eNB}* on the basis of the PCI, and transmitting, from the switching center to the handover target radio base station, the handover request including the changed NCC and the changed K_{eNB}*; generating, at the handover target radio base station, a first key on the basis of the K_{eNB}*; and generating, at the mobile station, the first key on the basis of the NCC and the PCI included in a handover command.

FIG. 6