

ABSTRACT

Disclosed are a radio communication method and equipment. The radio communication method comprises: a user equipment determines, on the basis of mapping relations, an uplink scheduling request format corresponding to sidelink data that needs to be transmitted, the mapping relations comprising mapping relations between different sidelink data and different uplink scheduling request formats; and the user equipment transmits an uplink scheduling request to a network device on the basis of the uplink scheduling request format.

FIG. 4