ABSTRACT

LOCATING METHOD IN MULTI-CONNECTIVITY NETWORK, TERMINAL DEVICE AND LOCATION MANAGEMENT FUNCTION ENTITY

Disclosed are a positioning method in a multi-connection network, a terminal device, and a positioning management function entity. The positioning method comprises: a terminal device performs positioning by means of a first radio access technology (RAT); the terminal device sends a positioning message of the terminal device to a positioning management function entity by means of a signaling connection that ends in a second RAT. According to the positioning method, the terminal device, and the positioning management function entity of the embodiments of the present application, the flexibility of a positioning operation is improved by decoupling an RAT for positioning and an RAT for sending a positioning message.

FIG. 3