

ABSTRACT

The present disclosure relates to a method and apparatus for reporting flight path information, a method and apparatus for determining information, a base station, an unmanned aerial vehicle (UAV), and a computer-readable storage medium. The method for reporting the flight path information includes: determining content of the flight path information of the UAV, wherein the content includes at least one of a path positioning point of the UAV, the flight speed of the UAV and the flight altitude of the UAV, the reporting time of the flight path information of the UAV, and the position and altitude of the UAV when the flight path information of the UAV is reported; and reporting, by means of radio resource control (RRC) signalling, the flight path information of the UAV to the base station. According to the embodiments of the present disclosure, by means of determining the content of the flight path information of the UAV, and reporting the flight path information of the UAV to the base station by means of RRC signalling, the base station can determine flight-related information according to the content so as to prepare for handover in advance.

Fig. 1