

ABSTRACT

The present disclosure relates to a flight path determining method and apparatus, a storage medium, and an electronic device. According to an example, the method includes: determining, according to a flight origin and destination of an aircraft and a topological graph
5 corresponding to a plurality of blocks in a target space, a block path that the aircraft passes through from the flight origin to the flight destination from the plurality of blocks, where the flight origin and destination are in the target space, there are a plurality of spatial points with position information in the target space, and each block includes a spatial point group obtained by grouping the plurality of spatial points; determining entrance and exit information
10 of each block in the block path according to the position information of each spatial point and the block path; and determining a flight path of the aircraft according to the position information of each spatial point, position information of the flight origin and destination, connections between the plurality of spatial points, the block path, and the entrance and exit information of each block in the block path.

15