

ABSTRACT

The present invention relates to the technical field of data processing, and in particular to an aggregation risk determination method and apparatus, a computer-readable medium, and an electronic device. The method comprises: obtaining trajectory data of each monitoring object, and establishing a trajectory database according to the trajectory data (S110); determining, on the basis of the trajectory database, contact data corresponding to each monitoring object (S120); determining an aggregation position in the trajectory database according to a contact position and a contact object, and determining an aggregation event level corresponding to the aggregation position (S130); determining a target monitoring object in the monitoring objects, and determining a risk position set according to target trajectory data and target contact data of the target monitoring object (S140); and determining, according to the target contact data and the aggregation event level, an aggregation risk level corresponding to each risk position in the risk position set (S150). According to the present invention, the monitoring object in contact with the target monitoring object can be determined, and thus the risk position and the aggregation risk level are determined.

(FIG. 1)