DATA PROCESSING METHOD AND SYSTEM, AND STORAGE MEDIUM

ABSTRACT

This specification provides a data processing method and system, and a storage medium. The data processing method includes: obtaining a plurality of historical events, where at least some of the plurality of historical events are events with a known risk, and the known risk is a risk that can be identified based on a current risk control policy; using the plurality of historical events as an initial population, and performing N-generation breeding on the initial population by simulating a population evolution process, to obtain a target population, where in a process of the N-generation breeding, the known risk has evolved into an unknown risk that cannot be identified based on the current risk control policy, and N is an integer greater than or equal to 1; and determining at least one target event with the unknown risk in the target population, where the at least one target event is used in an update process of the current risk control policy.

[Fig. 3]