

INTER-TERMINAL CONNECTION STATE PREDICTION METHOD AND APPARATUS AND ANALYSIS DEVICE

ABSTRACT

This application discloses an inter-terminal connection state prediction method and apparatus
5 and an analysis device, and relates to application of an artificial intelligence technology in the
computer network field. An analysis device obtains connection states of a testing terminal pair that
respectively correspond to a plurality of unit moments in a first historical time segment. The testing
terminal pair includes a first terminal and a second terminal, the first historical time segment is a
time segment before a current time, the first historical time segment includes M consecutive unit
10 moments, and M is a natural number greater than or equal to 2. The analysis device determines,
based on the connection states of the testing terminal pair that respectively correspond to the
plurality of unit moments in the first historical time segment, a connection state that is of the testing
terminal pair and that corresponds to at least one unit moment in a future time segment.

15 Fig. 2