

EXCHANGE RATE DETECTION SYSTEM AND METHOD

ABSTRACT

Embodiments of the present disclosure disclose an exchange rate detection system and method. The system includes: an acquisition module, configured to obtain an average value of historical
5 quoted exchange rates and a current quoted exchange rate; a processing module, configured to determine a first deviation degree of the current quoted exchange rate relative to the average value of the historical quoted exchange rates; and a determining module, configured to determine whether the current quoted exchange rate is abnormal based on a size relationship between the first deviation degree and a first predetermined deviation degree. A technical problem that accuracy of a quoted
10 exchange rate cannot be ensured in a related technology can be solved. The deviation degree of the current quoted exchange rate relative to the average value of the historical quoted exchange rates is determined, and the deviation degree is compared with the first predetermined deviation degree, to determine whether the current quoted exchange rate is abnormal, thereby achieving technical effects of ensuring accuracy of a quoted foreign exchange rate and reducing a system risk.

(FIG .1)