

Abstract

A method and an electronic device for supporting artificial participation in decision-making of blockchain, by receiving feedback information inputted by the user in the node and broadcasting the feedback information to other nodes for performing
5 decision-making processing, enable a user to initiate and participate in voting through a node of the blockchain, and avoid restrictions on decision-making initiation and participation, while avoiding dependence on the network and improving stability. The decision-making method includes: receiving, by a second node of a plurality of nodes in the blockchain, a decision-making request that is broadcasted by a first node of the
10 plurality of nodes to at least two second nodes of the plurality of nodes; receiving, by the second node, feedback information for the decision-making request inputted by a user corresponding to the second node; and broadcasting, by the second node, the feedback information to at least two third nodes of the plurality of nodes except the second node after the user corresponding to the second node inputs the feedback information, so that
15 the at least two third nodes perform decision-making processing according to the feedback information.