ABSTRACT

The present application relates to the technical field of blockchains, and in particular to a blockchain consensus method and apparatus, a computer readable medium, an electronic device, and a computer program product. The method comprises: broadcasting a consensus request corresponding to at least two consensus stages in a blockchain network, wherein the blockchain network comprises at least two blockchain nodes which execute different types of consensus algorithms; respectively obtaining response messages broadcasted by the blockchain network in the consensus stages; collecting statistics about the number of nodes of blockchain nodes which send response messages in the same consensus stage; and if the number of the nodes satisfies a consensus condition of a first consensus algorithm, reaching consensus on blockchain nodes executing the first consensus algorithm, and synchronizing a consensus result of the first consensus algorithm to blockchain nodes executing a second consensus algorithm, wherein the first consensus algorithm and the second consensus algorithm are different types of consensus algorithms. The present application can improve the flexibility of blockchain consensus.