ABSTRACT

The present disclosure provides a remittance processing method applied to a remittance processing system including remittance processing members and a blockchain. The remittance processing method includes: receiving a remittance request instruction sent by a first remittance processing member in the remittance processing members; parsing the remittance request instruction and determining from the remittance processing members a plurality of second remittance processing members that are to process the remittance request instruction; broadcasting the remittance request instruction to the remittance processing members so that the second remittance processing members perform processing in parallel according to the remittance request instruction; and receiving and broadcasting remittance processing results sent by the second remittance processing members to the remittance processing members so that a beneficiary bank in the second remittance processing members transfers a remittance to a beneficiary according to the remittance processing results. Also provided are a remittance processing system and a computer-readable storage medium. With the present disclosure, multi-party parallel processing of a remittance transaction can be achieved, thus improving the remittance efficiency and enhancing the customer experience.