

TRANSACTION PROCESSING METHOD AND DEVICE, ELECTRONIC DEVICE AND COMPUTER-READABLE STORAGE MEDIUM

ABSTRACT

In embodiments of the present invention, methods apparatuses, electronic devices and computer-readable storage media for processing a transaction, are disclosed. The method includes: generating a first transaction order based on transaction operation information sent from a first transaction party; accumulating one or more first transaction orders generated in a predetermined period of time to generate a second transaction order; and sending, in response to receiving an information that the first transaction party fails to pay for the second transaction order, data of the second transaction order to a second transaction party to request the second transaction party to make a payment according to the data of the second transaction order. This can provide users not only with flexibility in payment through extending the transaction process, but with increased transaction convenience, enhanced transaction operation effectiveness and higher transaction data processing efficiency.

[FIG. 1]