ABSTRACT

An object of the present invention is to provide a trading method for trading a share, bond, bill, futures product, or any other of a variety of financial products between trading systems. In a case where an order to buy/sell a product as received in a first trading system is not completed within a prescribed time, an order notice is transmitted to a second trading system at a predetermined timing. The second trading system makes a search to detect whether a reverse order is present. If a reverse order is found to be present, the second trading system locks the reverse order therein, and transmits an order instruction according to the reverse order. The first trading system executes the buying/selling in response to the order instruction of an effective quantity of products of the buy/sell order at that time point, and transmits an execution result in response to the order instruction to the second trading system. The second trading system executes the buying/selling of the quantity as executed in the first system for the locked reverse order, based on the results of the execution performed by the first trading system.

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