configured to show implieds for a particular market when the implied is available from a specified minimum number of sources. In this case, because the implied is available from multiple sources, this may increase the chance that at least a portion of the implied order will be available when the trader wishes to trade against it. However, this is still problematic as a trader may miss opportunities and/or not get the best price by ignoring some or all implieds and the trader is still exposed to risk by utilizing the implieds.

SUMMARY

[0006] Embodiments of t~~T~~he inventions described herein include, but are not limited to, various devices, systems, methods, and computer program products. Only a few, of the many, embodiment~~inventions~~ are summarized in this section.

[0007] Certain embodiments of the present inventions provide implied order quality. The quality may be viewed as an indication of how much an implied order and/or an aggregate quality for implied orders may be relied upon. Certain embodiments utilize various techniques for determining a quality for an implied order. Certain embodiments utilize various techniques for determining an aggregate quality for implied orders. Certain embodiments provide an indicator of the quality for an implied order and/or of the aggregate quality for implied orders. Certain embodiments filter an implied order based on a determined quality value and/or determined aggregate quality.

[0008] According to a first aspect~~Certain embodiments~~ of the present invention, there is provided a method including receiving by a computing device an implied order for a tradeable object, determining by the computing device a quality value for the implied order for the tradeable object, and generating by the computing device a quality indicator representing the quality value for the implied order.

[0009] According to a second aspect~~Certain embodiments~~ of the present invention, there is provided a method including receiving by a computing device a plurality of implied orders for a tradeable object, determining by the computing device an aggregate quality value for the plurality of implied orders for the tradeable object, and generating by the computing device an aggregate quality indicator representing the aggregate quantity value for the plurality of implied orders.

[0009a] According to a third aspect of the present invention, there is provided a computer readable medium having stored therein instructions executable by a processor, wherein the instructions are executable to: receive an implied order for a tradeable object; determine a quality value for the implied order for the tradeable object; and generate a quality indicator representing the quality value for the implied order.

[0009b] According to a fourth aspect of the present invention, there is provided a computer readable medium having stored therein instructions executable by a processor, wherein the instructions are executable to: receive a plurality of implied orders for a tradeable object; determine an aggregate quality value for the plurality of implied orders for the tradeable object; and generate an aggregate quality indicator representing the aggregate quantity value for the plurality of implied orders.

[0009c] According to a fifth aspect of the present invention, there is provided a system including: a computer device, wherein the computing device is configured to receive an implied order for a tradeable object; wherein the computing device is configured to determine a quality value for the implied order for the tradeable object; and wherein the computing device is configured to generate a quality indicator representing the quality value for the implied order.

[0009d] According to a sixth aspect of the present invention, there is provided a system including: a computing device, wherein the computing device is configured to receive a plurality of implied orders for a tradeable object; wherein the computing device is configured to determine an aggregate quality value for the plurality of implied orders for the tradeable object; and wherein the computing device is configured to generate an aggregate quality indicator representing the aggregate quantity value for the plurality of implied orders.

[0010] Other embodiments of the present inventions are described below. In addition, modifications may be made to the described embodiments without departing from the spirit or scope of the inventions.

BRIEF DESCRIPTION OF THE DRAWINGS

[0011] Example embodiments are described herein with reference to the following drawings.

[0012] Figure 1 illustrates a block diagram of an electronic trading system in which certain embodiments of the present inventions may be employed.

[0013] Figure 2 illustrates a block diagram of an electronic trading system in which certain embodiments of the present inventions may be employed.

[0014] Figure 3A illustrates a trading interface in which certain embodiments of the present inventions may be employed.

[0015] Figure 3B illustrates a trading interface in which certain embodiments of the present inventions may be employed.

[0016] Figure 3C illustrates a trading interface in which certain embodiments of the present inventions may be employed.

[0017] Figure 4 illustrates a block diagram of a system according to an embodiment of the present inventions.

[0018] Figure 5 illustrates a flowchart of a method according to an embodiment of the present inventions.

[0019] The foregoing summary, as well as the following detailed description, will be better understood when read in conjunction with the drawings which show certain embodiments of the present inventions. The drawings are for the purpose of illustrating certain embodiments, but it should be understood that the present inventions are not limited to the arrangements and instrumentality shown in the drawings.