U.S. PATENT NO. 11,620,701 CLAIM LISTING

No.	Claim Element
1[p]	A platform for trading an asset, the platform comprising:
1[a]	a trading server, coupled to a client machine associated with a user, receiving an indicator of a first currency from the client machine,
1[b]	wherein the trading server is configured to couple to at least one currency exchange server and at least one market exchange server,
1[c]	the trading server is further configured to calculate costs and fees in the first currency to own or sell the asset being traded in a second currency,
1[d]	the costs and fees are caused to be displayed on a display device of the client machine and are dynamically changed in accordance with a first prevailing exchange rate between the first currency and the second currency, and even when a market value of the asset remains unchanged,
1[e]	and wherein the trading server is configured to conduct a transaction of the asset by transporting a transaction request to the market exchange server upon receiving an order from the trader,
1[f]	and reach a settlement based on a second prevailing exchange rate as soon as the transaction of the asset is performed in accordance with conditions set by the trader,
1[g]	and wherein the second prevailing exchange rate is calculated from the at least one currency exchange server right before the transaction takes place,
1[h]	executed costs and fees in the settlement per the second prevailing exchange rate are not identical to the displayed costs and fees with the first prevailing exchange before the transaction of the asset took place.

No.	Claim Element
2[a]	The platform as recited in claim 1, wherein the trading server is configured to: monitor the conditions in conjunction with a prevailing exchange rate calculated from the at least one currency exchange server and the market exchange server; and
2[b]	perform the transaction of the asset only when the conditions are met, wherein the conditions are periodically checked with respect to an updated market value of the asset and an updated prevailing currency exchange rate calculated from the at least one currency exchange server right before the transaction takes place.
3	The platform as recited in claim 1, wherein the first prevailing exchange rate and the second prevailing exchange rate are different.
4	The platform as recited in claim 3, wherein the first prevailing exchange rate and the second prevailing exchange rate are automatically calculated in different times by the trading server from a network including the at least one currency exchange server.
5[a]	The platform as recited in claim 1, wherein the trading server is configured to: receive periodically an updated market value of the asset being traded from the market exchange server;
5[b]	receive periodically an updated prevailing currency exchange rate from the exchange server; and
5[c]	determine whether the conditions have been met together with the updated market value of the asset and the updated prevailing currency exchange rate.
6[a]	The platform as recited in claim 1, wherein the trading server is caused to be coupled to the client machine, and configured to couple to the at least one currency exchange server and the at least one market exchange server via a network,

No.	Claim Element
6[b]	the trading server is configured to further: calculate automatically the second prevailing exchange rate from the network to ensure that the transaction only happens when the conditions are met with the second prevailing exchange rate.
7	The platform as recited in claim 1, wherein the client machine is a desktop, a laptop, a server computer, a handheld wireless device, or a mobile phone.
8[p]	A platform for trading an asset, the platform comprising:
8[a]	a client machine associated with a user, coupled to a trading server via the Internet, executing a software product to send an indicator of a first currency to the trading server,
8[b]	wherein the trading server is configured to couple to at least one currency exchange server and at least one market exchange server and
8[c]	configured to calculate costs and fees in the first currency to own or sell the asset being traded in second currency,
8[d]	the client machine is caused to display the costs and fees on a display device thereof, the costs and fees being displayed are dynamically changed in accordance with a first prevailing exchange rate between the first currency and the second currency, and even when the market value of the asset remains unchanged, and
8[e]	wherein a transaction of the asset is conducted in the trading server in response to the market exchange server upon receiving an order from the client machine;
8[f]	the client machine receives a settlement based on a second prevailing exchange rate, wherein the second prevailing exchange rate is calculated by the trading server from the at least one currency exchange server right before the transaction takes place,

No.	Claim Element
8[g]	executed costs and fees in the settlement per the second prevailing exchange rate are not identical to the displayed costs and fees with the first prevailing exchange before the transaction of the asset took place.
9	The platform as recited in claim 8, wherein the client machine is caused to keep displaying the costs and fees being dynamically updated in accordance with the first prevailing exchange rate updated constantly, even when the market value of the asset remains unchanged.
10[a]	The platform as recited in claim 8, wherein the client machine shows a settlement soon after the trading server is configured to perform the transaction of the asset only when the conditions are met,
10[b]	wherein the conditions are periodically checked in the trading server with respect to an updated market value of the asset and an updated prevailing currency exchange rate calculated from the at least one currency exchange server right before the transaction takes place.
11	The platform as recited in claim 8, wherein the first prevailing exchange rate and the second prevailing exchange rate are different.
12	The platform as recited in claim 11, wherein the first prevailing exchange rate and the second prevailing exchange rate are automatically calculated in the trading server in different times by the trading server from a network including the at least one currency exchange server.
13	The platform as recited in claim 8, wherein the client machine is configured to receive periodically an updated market value of the asset being traded from the market exchange server as a result of an updated prevailing currency exchange rate.

No.	Claim Element
14[a]	The platform as recited in claim 8, wherein the client machine is coupled to the trading server, the at least one currency exchange server and the at least one market exchange server via a network, and causes the trading server to:
14[b]	calculate automatically the second prevailing exchange rate from the network to ensure that the transaction only happens when the conditions are met with the second prevailing exchange rate.
15	The platform as recited in claim 8, wherein the client machine is a desktop, a laptop, a server computer, a handheld wireless device, or a mobile phone.
16	The platform as recited in claim 4, wherein the costs and fees displayed on the display device of the client machine are dynamically updated in time per the first prevailing exchange rate or the second prevailing exchange rate.