CLAIMS

1. A system comprising:

one or more computer devices;

one or more server computers in communication with the one or more computer devices, said server computers each comprising memory storing code and at least one processor executing the code, said code configured to generate ~~at least one of~~:

an instant messaging gateway that enables the computer devices to communicate with each other and with the server computers via instant messaging, and

a market data recognition module that recognizes structures and quotes in unstructured text and converts the unstructured text into at least one editable electronic order ticket that is pre-populated with data and information representing the structures and quotes; and

at least one of said computer devices and said server computers is further configured to generate a user interface configured to receive unstructured text generated by a user, the unstructured text comprising structures and quotes on structures, each structure comprising one or more component parts.

2. The system of Claim 1, wherein the component parts comprise at least one of a future, forward, swap, spread, option, option on a future and swaption.

3. The system of Claim 1, wherein the user interface is configured to create structures, manage quotes, disseminate quotes, analyze quotes and price structures, initiate trades, and communicate with at least one of the computer devices and server computers in response to user input.

wireless fidelity (WiFi) access point, gaming device, multi-media device, mobile entertainment device, cloud storage device, and database.

21. A method comprising:

establishing a networked system comprising one or more computer devices and one or more server computers in communication with the one or more computer devices via at least one of wired and wireless communications network, said server computers each comprising memory storing code and at least one processor executing the code, said code configured to generate ~~at least one of~~:

an instant messaging gateway that enables the computer devices to communicate with each other and with the server computers via instant messaging, and

a market data recognition module that recognizes structures and quotes in unstructured text and converts the unstructured text into at least one editable electronic order ticket that is pre-populated with data and information representing the structures and quotes;

generating, via at least one of said computer devices and said server computers, a user interface; and

receiving, via said user interface, unstructured text generated by a user, the unstructured text comprising structures and quotes on structures, each structure comprising one or more component parts.

22. The method of Claim 21, wherein the component parts comprise at least one of a future, forward, swap, spread, option, option on a future and swaption.