

Title (en)
RICH GRAPHICAL CONTROL INTERFACE FOR ALGORITHMIC TRADING ENGINE

Title (de)
UMFANGREICHE GRAFISCHE BENUTZERSCHNITTSTELLE FÜR ALGORITHMISCHES HANDELSYSTEM

Title (fr)
INTERFACE DE COMMANDE GRAPHIQUE RICHE POUR MOTEUR D'ÉCHANGE ALGORITHMIQUE

Publication
EP 2024922 A4 20090722 (EN)

Application
EP 07761366 A 20070426

Priority

- US 2007067528 W 20070426
- US 79564606 P 20060428
- US 78325107 A 20070406
- US 78325407 A 20070406
- US 78325007 A 20070406
- US 78325307 A 20070406
- US 78325207 A 20070406

Abstract (en)
[origin: WO2007127857A2] A graphical user interface is used along with an automated algorithm selection function to enable market participants to initiate automated, multi-algorithm trading strategies through a single drag and drop motion. A symbol representing a security can be dragged and dropped onto an icon representing a tactical or strategic algorithm. Other features of the graphical user interface show information such as the progress of the algorithms.

IPC 8 full level
G06Q 40/00 (2012.01)

CPC (source: EP)
G06Q 40/04 (2013.01)

Citation (search report)

- [L] he technical aspects identified in the present application are considered part of the common general knowledge. Due to their notoriety no documentary evidence is found to be required. For further details see the accompanying Opinion and the reference below.
- See references of WO 2007127857A2

Cited by
US8103579B1; US8744952B2; US7814000B2; US7865425B2; US7877318B2; US7908205B2; US7908206B2; US7917425B2; US8041628B2

Designated contracting state (EPC)
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WO 2007127857 A2 20071108; WO 2007127857 A3 20080626; WO 2007127857 B1 20080814; AU 2007244791 A1 20071108; AU 2007244791 A2 20090108; AU 2007244791 B2 20110929; AU 2008249190 A1 20081218; AU 2008249190 B2 20110929; AU 2008249191 A1 20081218; AU 2008249191 B2 20110922; AU 2008249192 A1 20081218; AU 2008249192 B2 20110929; CA 2671125 A1 20071108; CA 2675640 A1 20071108; CA 2675653 A1 20071108; CA 2675658 A1 20071108; CA 2675663 A1 20071108; EP 2024922 A2 20090218; EP 2024922 A4 20090722; EP 2081145 A1 20090722; EP 2081146 A1 20090722; EP 2081147 A1 20090722; EP 2083387 A1 20090729; JP 2009187569 A 20090820; JP 2009187570 A 20090820; JP 2009187571 A 20090820; JP 2009187572 A 20090820; JP 2009535713 A 20091001; SG 161288 A1 20100527; SG 161289 A1 20100527; TW 200816073 A 20080401

DOCDB simple family (application)
US 2007067528 W 20070426; AU 2007244791 A 20070426; AU 2008249190 A 20081124; AU 2008249191 A 20081124; AU 2008249192 A 20081124; CA 2671125 A 20070426; CA 2675640 A 20070426; CA 2675653 A 20070426; CA 2675658 A 20070426; CA 2675663 A 20070426; EP 07761366 A 20070426; EP 09151199 A 20070426; EP 09151201 A 20070426; EP 09151206 A 20070426; EP 09151210 A 20070426; JP 2009090889 A 20090403; JP 2009090891 A 20090403; JP 2009090892 A 20090403; JP 2009090893 A 20090403; JP 2009507955 A 20070426; SG 2010026854 A 20070426; SG 2010026920 A 20070426; TW 96115144 A 20070427