







Volume 1, Issue 4 ► A real-time adaptive trading system usin

Ouantitative Finance > Volume 1, 2001 - Issue 4

593 133

Views CrossRef citations to date Altmetric

Miscellany

A real-time adaptive trading system using genetic programming

M.A.H. dempster & C.M. Jones

Pages 397-413 | Published online: 08 Apr 2010

A https://doi.org/10.1088/1469-7688/1/4/301 **66** Cite this article

Sample our Mathematics & Statistics journals, sign in here to start your FREE access for 14 days

66 Citations

Metrics

Reprints & Permissions

Read this article

Share

Abstract

Technical analysis indicators are widely used by traders in financial and commodity

previous

markets

when ap

use com

tend to loss-mal

such tra

of dif

is sel

of US Do

aggrega at regula is utilize

the indiv

We Care About Your Privacy

We and our 908 partners store and access personal data, like browsing data or unique identifiers, on your device. Selecting I Accept enables tracking technologies to support the purposes shown under we and our partners process data to provide. Selecting Reject All or withdrawing your consent will disable them. If trackers are disabled, some content and ads you see may not be as relevant to you. You can resurface this menu to change your choices or withdraw consent at any time by clicking the Show Purposes link on the bottom of the webpage . Your choices will have effect within our Website. For more details, refer to our Privacy Policy. Here

We and our partners process data to provide:

Use precise geolocation data. Actively scan device

nave I Accept ss-making rs typically Reject All sful traders Show Purpose ey become emulate mbinations such rules ted on a set quently used ack system ity. Despite he best rule

found by the developed system is found to be modestly, but significantly, profitable in the presence of realistic transaction costs. Log in via your institution Log in to Taylor & Francis Online Restore content access > Restore content access for purchases made as guest Purchase options * Save for later PDF download + Online access • 48 hç Articl X Articl **EUR** 📜 Add to Issue 30 da Artic 📜 Add to * Local ta Related Research

Information for

Authors

R&D professionals

Editors

Librarians

Societies

Opportunities

Reprints and e-prints

Advertising solutions

Accelerated publication

Corporate access solutions

Open access

Overview

Open journals

Open Select

Dove Medical Press

F1000Research

Help and information

Help and contact

Newsroom

All journals

Books

Keep up to date

Register to receive personalised research and resources by email



Sign











Accessib





or & Francis Group