A JAVA Program for International Arbitrage

Contents of my Presentation

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Environment

Applying Computer methods to the process of analyzing finance and economy will do help to improve the efficiency of working.

Typical financial business system:

card coupons trading system

Financial management information systems:

mainly have FMIS, OA

The new financial business system:

self-help bank business system, online banking system

Topics arose

This project is going to try to this initially by looking at a straightforward implementation based upon what's called the JAVA application to help investors who want to have arbitrages. All this will be conducive to saner and less wrong financial decisions.

Scope and purpose

Scope: a well-designed JAVA application to analyze international arbitrages

Purposes:

Learn international arbitrage through building the International Arbitrage System

Learn about the use of web services using query services

Enhance the knowledge of JAVA and object orientated design

Gain practical experience of JAVA development

Gain the new knowledge about HTML PARSER

Overview and structure

- Cha 1: Introduction
- Cha 2: Background, L R and related work
- Cha 3: Problem specification and solution
- Cha 4: Assessment
- Cha 5: Conclusion
- Other chapters

What is international arbitrage

Can be loosely defined as making a profit from a discrepancy in quoted prices.

There are three common forms.

My program

```
import java.applet.Applet;
import java.awt.BorderLayout;
import java.awt.Frame;
import java.awt.Panel;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.awt.event.WindowEvent;
import java.awt.event.WindowListener;

import javax.swing.JButton;
import javax.swing.JComboBox;
import javax.swing.JFrame;
import javax.swing.JLabel;
```

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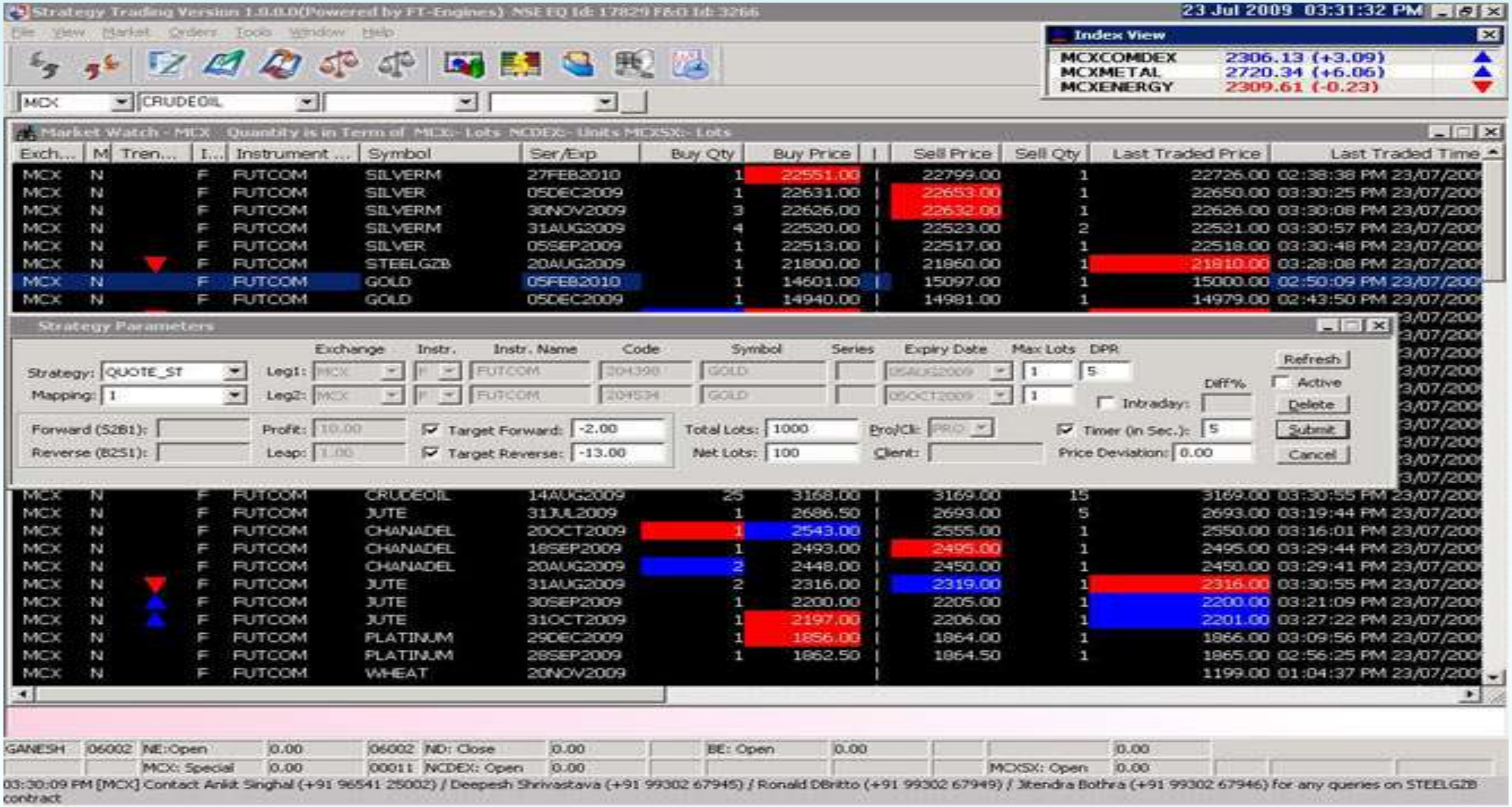
Existing systems



http://www.ftindia.com/solutions/brokeragesolutions/optsolutions.htm

Conclusion

To sum up, the project is about the international arbitrage. If you have some advises, you can mention it.

Thank you !