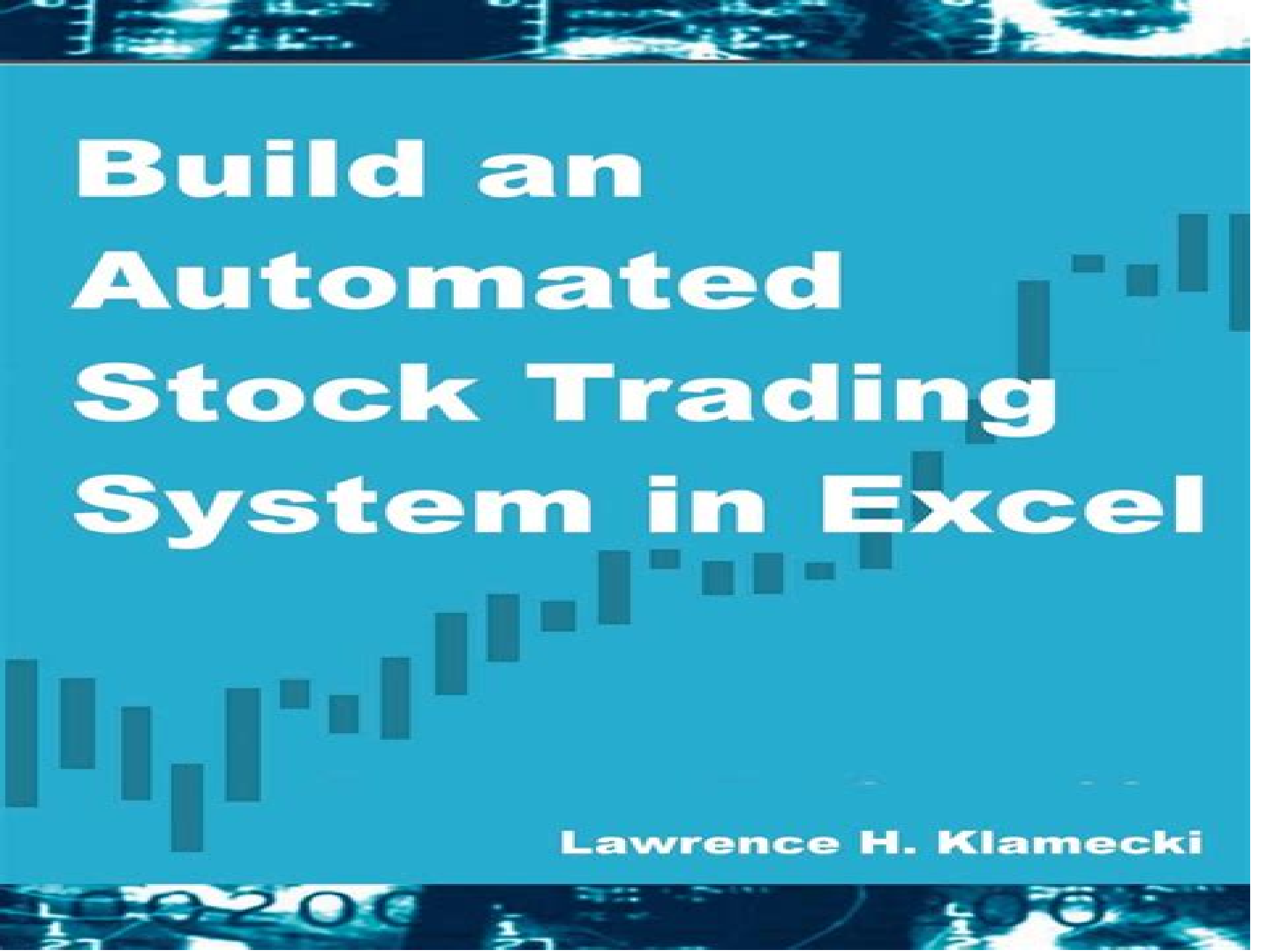




Build an Automated Stock Trading System in Excel

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Creating An Automated Stock Trading System In Excel

Deepanshu Suman



Creating An Automated Stock Trading System In Excel:

Build an Automated Stock Trading System in Excel Lawrence H. Klamecki, 2012-12-07 Build an Automated Stock Trading System in Excel is a step by step how to guide on building a sophisticated automated stock trading model using Microsoft Excel Microsoft's Visual Basic VBA language is used in conjunction with Excel's user interface formulas and calculation capabilities to deliver a powerful and flexible trading tool The Model includes five proven technical indicators ADX moving average crossovers stochastics Bollinger bands and DMI You are guided in a detailed fashion through creating worksheets files ranges indicator formulas control buttons DDE Active X links and code modules The model incorporates both trend trading and swing trading features The swing trading feature can be turned on or off depending upon your investing style After building the model you simply import the data you need run the model automatically with a click of a button and make your trading decisions The system operates with your choice of FREE ASCII TXT files available on the internet from Yahoo Finance or other provider or your subscription data service with or without a DDE link The model can be used alone or in conjunction with your existing fundamental and market analysis to improve investment timing and avoid unprofitable situations A separate pre built Backtesting Model is included by email for historical analysis and testing various stocks and time periods What You Get A Tremendous 3 in 1 Value A complete how to guide PLUS VBA Code and FAQs sections Detailed instructions on importing price data into Excel using a DDE link or Yahoo Finance Pre built Backtesting Model in Excel with graphs and trade statistics for your historical analysis Features Benefits Learn to integrate Excel VBA formulas and data sources into a profitable trading tool Acquire unique knowledge applicable to any Excel modeling or analysis project Save money by eliminating recurring software costs Calculate trading signals on a large number of stocks within seconds Technical Requirements Microsoft Excel 2 megabytes disk space for files and stock data storage Intraday daily or weekly Open High Low Close Volume price data Internet access

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