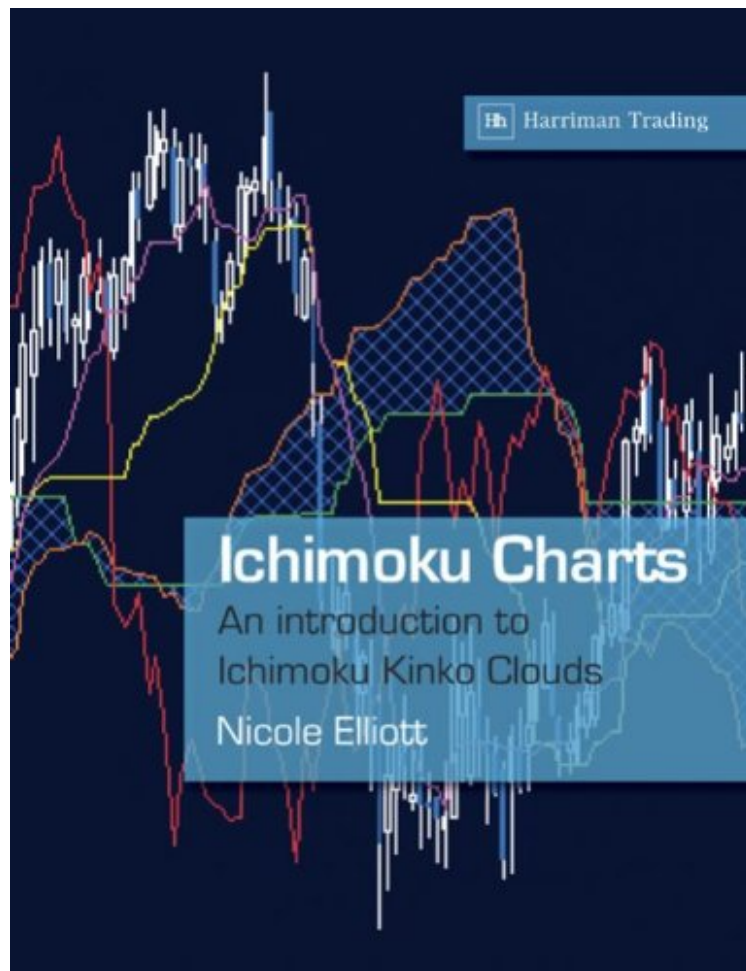


[Library ebook] Ichimoku Charts: An introduction to Ichimoku Kinko Clouds (Harriman Trading)

Ichimoku Charts: An introduction to Ichimoku Kinko Clouds (Harriman Trading)

Elliott Nicole

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Elliott Nicole : Ichimoku Charts: An introduction to Ichimoku Kinko Clouds (Harriman Trading) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Ichimoku Charts: An introduction to Ichimoku Kinko Clouds (Harriman Trading):

2 of 2 people found the following review helpful. Great introduction
By Timothy
This is my first book on Ichimoku charts. Nicole always impressed me with her opinion. After reading I feel like she missed a lot of information that is somewhere between the lines. I believe she should add a lot more specific information on how and why she analyzes charts. It is good for the introductory information about Ichimoku charts.
0 of 0 people found the following review helpful. the best of the bunch
By B. Rockefeller
the best of the ichimoku books. I buy this one as a gift for others.
0 of 0 people found the following review helpful. A beautifully presented book
By Edmund Esterbauer
A beautifully presented book. Not sure how effective the clouds are at generating profitable trades. I suspect these are similar to

other strategies which fail the profitability test.

Candlestick charts, although originating in Japan, now play an important role in technical analysis worldwide. Now, for the first time in English, this book presents the next stage of candlestick analysis - Ichimoku Kinko Hyo. Sometimes called Cloud Charts, this analysis adds moving averages to candlestick charts. But moving averages a little different from those traditionally used in the West. For trending markets, Cloud Charts add an essential tool for analysing near-term areas of support and resistance. The book covers the history of candlestick charts - explaining the context in which they developed. And then moves on to explain how in the 1930s a journalist, with the pseudonym Ichimoku Sanjin, started refining candlestick analysis by adding a series of moving averages. The book explains in detail how to construct Cloud Charts and how to interpret them. A chapter is devoted to the advanced analysis of Cloud charts, with an in-depth study of the Three Principles: Wave Principle, Price Target and Timespan Principle. The book is illustrated throughout with numerous examples of Cloud Chart analysis. Walk into any Japanese dealing room today and you will see that the most common charts being used are Ichimoku Kinko Clouds. This book presents the definitive explanation of these charts for the first time to a Western audience.

About the Author Nicole Elliott is a graduate of the London School of Economics and a member of the Society of Technical Analysis. She has worked in the City of London for over 20 years. Whether in trading, sales or as an analyst within the treasury departments of major international banks, technical analysis has formed the backbone of her methodology. As Mizuho Corporate Bank's senior analyst in London she covers the foreign exchange, interest rate and commodity markets and equity indices.