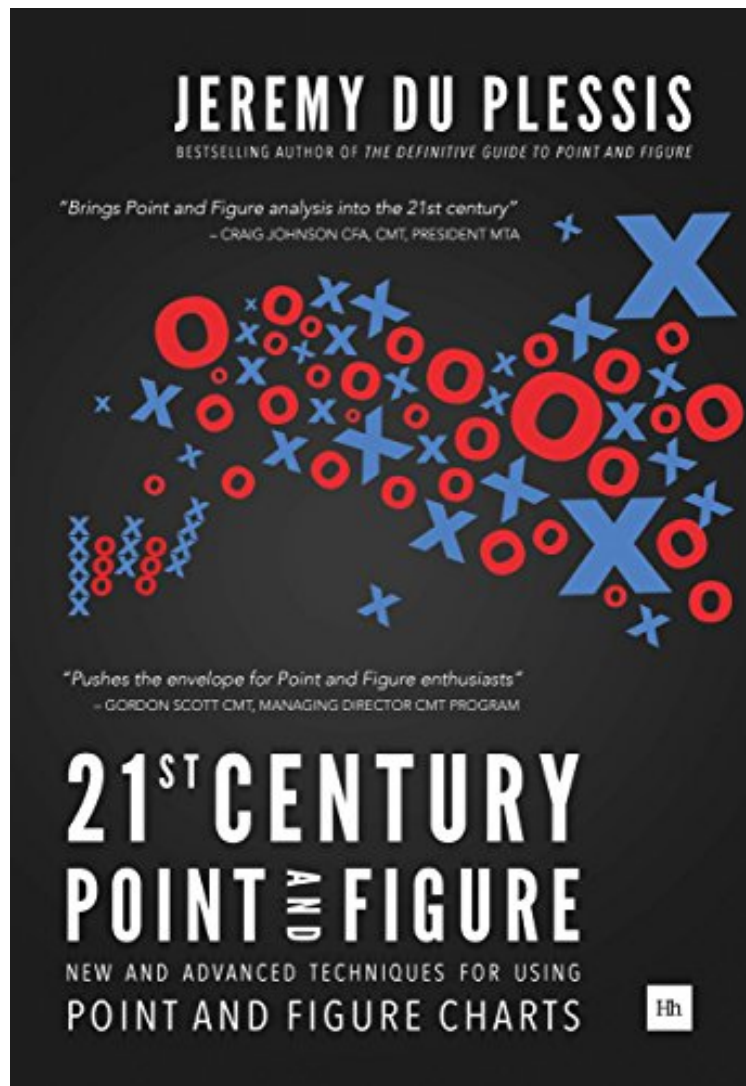


(Mobile book) 21st Century Point and Figure: New and Advanced Techniques for Using Point and Figure Charts

21st Century Point and Figure: New and Advanced Techniques for Using Point and Figure Charts

Jeremy du Plessis

*ebooks | Download PDF | *ePub | DOC | audiobook*



DOWNLOAD



READ ONLINE

#1104001 in eBooks 2015-01-26 2015-01-26 File Name: B00SLFMKNG | File size: 48.Mb

Jeremy du Plessis : 21st Century Point and Figure: New and Advanced Techniques for Using Point and Figure Charts before purchasing it in order to gauge whether or not it would be worth my time, and all praised 21st Century Point and Figure: New and Advanced Techniques for Using Point and Figure Charts:

0 of 2 people found the following review helpful. Five Stars By carlos mayo AAA+++7 of 8 people found the following review helpful. Needlessly Complex By Luke's Dad , Tom If you are a technician (as I am) , and enjoy the minutiae, the "hows and whys" of every detail on how PF charts are created (which I don't) , the book might serve a purpose . If

you strongly believe that overlaying RSI, Moving Averages, and Volume charts on a PF chart to establish correlation is remotely meaningful, then this is the book for you !This book feeds the theory of those who feel that there is some secret "system" to be found if you keep on adding more and more data.This author's next book might as well be about correlating PF to world events . I am writing this review to counter the positive reviews by others which encouraged me to cough up the dough for this overpriced book ...4 of 6 people found the following review helpful. A New Look at a 130-Year Old TechniqueBy Mike CarrPoint and Figure (PF) is one of the oldest tools of technical analysis. It's been used since at least the 1880s yet the technique works just as well today as it did 130 years ago. The basics of PF haven't changed over time but computers and software have allowed skilled analysts to derive more information from the columns of Xs and Os that are found on PF charts. In this book, du Plessis demonstrates how to apply 20th century tools like Bollinger Bands, Donchian channels and Welles Wilder's parabolic stop and reverse strategy to PF charts.PF works, probably because few people look at it. The techniques in this book can improve on the strategy and give traders an edge in the markets.

Advancing Point and Figure in the 21st CenturyPoint and Figure has been around for over 130 years and the method is just as essential for chart analysis today as it always has been. While the basic principles of the technique have remained unchanged, those working with Point and Figure must still push the boundaries of how it is used, looking to make it even more insightful and powerful. This is exactly what Jeremy du Plessis has achieved with 21st Century Point and Figure.Previously, it was thought that the lack of time on Point and Figure charts meant that time-based tools and indicators could not be used, and lack of volume meant that the importance of individual columns could not be determined. Jeremy du Plessis shows definitively that neither is the case and that with the use of lateral thinking there are also a host of other new techniques that can be added to Point and Figure charts and analysis.In this advanced practical guide, du Plessis explains:- How to use moving averages, Bollinger bands, Donchian channels and parabolic stop and reverse with Point and Figure charts.- How time-based indicators such as overbought/oversold, RSI, directional movement and MACD can be used with Point and Figure charts.- How column volume can be used to assess a column's strength and how volume at box level can be used to assess support and resistance areas.- How traditional accumulation distribution lines, such as on-balance volume and volume-price trend, can be used to enhance the reading of the chart.- How the analysis of relative strength and spreads can be enhanced using these new techniques.- Two new Point and Figure based market breadth indicators.Finally, he introduces a new Point and Figure based oscillator that can also be used on time-based charts.All topics are illustrated with numerous high-quality, full colour charts and observations from years of trading experience.The techniques described here open up a whole world of new and advanced analysis tools. You will see that there is more to Point and Figure than you ever imagined, and that it is more flexible than has ever been realised before. If you employ Point and Figure analysis, ensure you don't miss out on these powerful new techniques - be sure to bring your analysis into the 21st century.

"Jeremy du Plessis has once again taken Point and Figure charting (PF) to a new level. He has continued from where his first book (The Definitive Guide...) left off, by showing how pretty much any technical indicator can now be plotted on a PF chart. This ranges from oscillators, moving averages, price bands/Donchian channels, and now even volume. But with one added benefit - when these traditional indicators are combined with PF buy/sell signals for confirmation, it increases their effectiveness, resulting in fewer false signals (whipsaws). This in itself is a huge advantage. I particularly like his new breadth indicators that are unique to Point and Figure, which now further increase the effectiveness of PF charts. Mr du Plessis has taken Point Figure from a well-respected method of charting prices, and turned it into stand-alone branch of technical analysis." - Colin Abrams, CMT; "This book provides a number of new tools for PF analysts and truly does bring this technique into the modern era." - Mike Carr, editor, MTA's newsletter 'Technically Speaking'; "Mr du Plessis has taken traditional Point and Figure charts and successfully integrated key momentum indicators, volume and other commonly used tools, bringing Point and Figure analysis into the 21st century. As a market technician who has used Point and Figure for 20 years, I strongly believe that there is no better time to educate yourself on these updated approaches, first to better navigate the 'noise' that is bound to persist in all types of markets, and second to be able to effectively expand your horizons of market observation across the globe. With such high reliability, and a uniquely objective and quantifiable nature, there is no charting technique like Point and Figure, and this book can guide you to mastery of it." - Craig Johnson, CFA, CMT / Senior Technical Market Strategist, Piper Jaffray / President, Market Technicians Association; "Du Plessis brings Point and Figure into the modern era with new insights and innovation to enhance this time-proven technique. This work is invaluable to the serious chartist and highly recommended for the professional tasked with forecasting price targets or establishing risk management strategy. It pushes the envelope for Point and Figure enthusiasts to help them use their skill in new ways." - Gordon Scott, Managing Director, CMT Program, Market Technicians Association; "Jeremy du Plessis has been teaching Point and Figure charting on the Society of Technical Analysts (STA) Diploma Courses for nearly a quarter of a century. In 2005 he decided to write The Definite Guide to Point and Figure: A Comprehensive Guide to the Theory and Practical Use of the Point and Figure Charting Method, which has been on the STA's reading list ever

since. His new book, 21st Century Point and Figure, takes Point and Figure charting to a whole new level. It expands on his first book and includes invaluable new techniques, such as advanced analysis of relative strength and spreads, market breadth and indicators on Point and Figure charts, to name but a few. The STA is pleased to add 21st Century Point and Figure to its Diploma Course reading list." - Axel Rudolph, Chairman of the Society of Technical Analysts; "Once again Jeremy du Plessis has pushed the boundaries of Point and Figure charting by applying moving averages and Bollinger Bands in unique ways to the chart. His application of time based indicators makes the Point and Figure chart even more relevant to today's traders and investors." - Bruce M. Kamich, CMT, Adjunct Professor of Finance at Baruch College / Past President of the Market Technicians Association and the Market Technicians Association Educational Foundation; "An expert in Point and Figure technique, Mr. du Plessis is well qualified to take Point and Figure into the 21st century. Although it touches on the background of Point and Figure, this is a more advanced book, full of practical information. Picking up where The Definitive Guide to Point and Figure left off, Mr du Plessis explains a variety innovative techniques that truly do bring Point and Figure into the modern age." -Ken Tower, CMT; "As with the earlier book the text and charts are immaculately presented with numerous examples across all asset classes. They also benefit from Du Plessis's clear and unfussy style in explaining the various techniques and trade set-ups. This is a publication of real value and should be required reading for all technical traders, investors and analysts who are serious about expanding their understanding of technical analysis." -Jim Biss, The Technical Analyst

About the Author
Jeremy du Plessis, CMT, FSTA, trained as an automotive engineer, then an economist, but gave them both up to become a Technical Analyst. In 1983 he founded Indexia Research and pioneered the development of PC-based technical analysis software with the Indexia range of technical analysis systems. During the 1980s he developed a number of technical tools and indicators under the banner of Indexia, such as the Indexia Market Tracker and Indexia moving averages, which are still used in software to this day. He is an expert on Point and Figure charts, and the Indexia software was the first PC-based system to draw them correctly and clearly in the early 1980s. He lectures the Point and Figure module for the Society of Technical Analysts and sets the Point and Figure syllabus for the International Federation of Technical Analysts. He has taught Technical Analysis, and in particular Point and Figure, to thousands of professional traders and investors over the last 30 years. In 2001, after running Indexia Research for nearly 20 years, he agreed to merge the company with Udata Ltd, where he is now head of Technical Analysis and Product Development, and the designer of the Udata PC and smartphone technical analysis software. He is a Fellow of the Society of Technical Analysts (FSTA) in the UK, and a member of the American Market Technicians Association (MTA) as well as the American Association of Professional Technical Analysts (AAPTA). He is a holder of the Chartered Market Technician (CMT) designation awarded by the MTA. Jeremy is also the author of The Definitive Guide to Point and Figure.