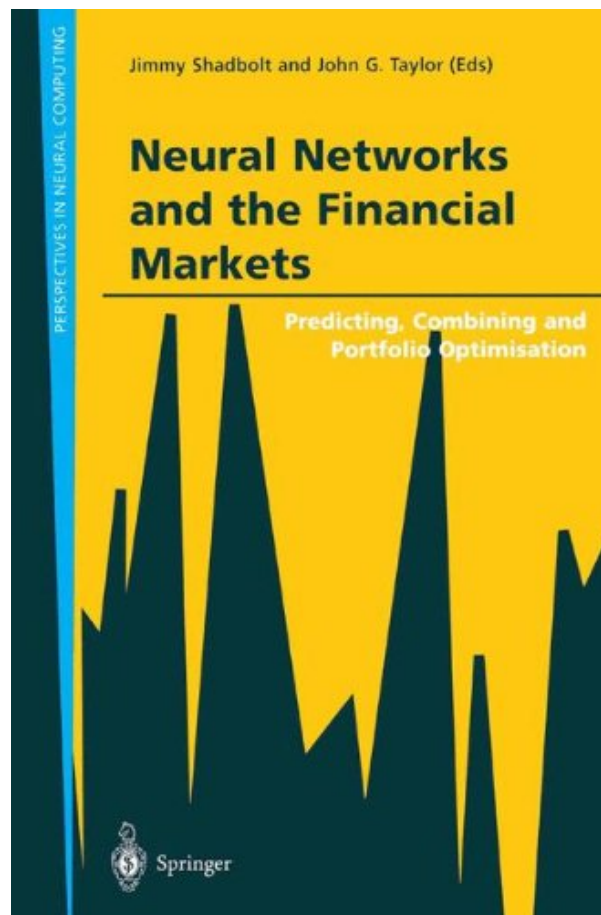
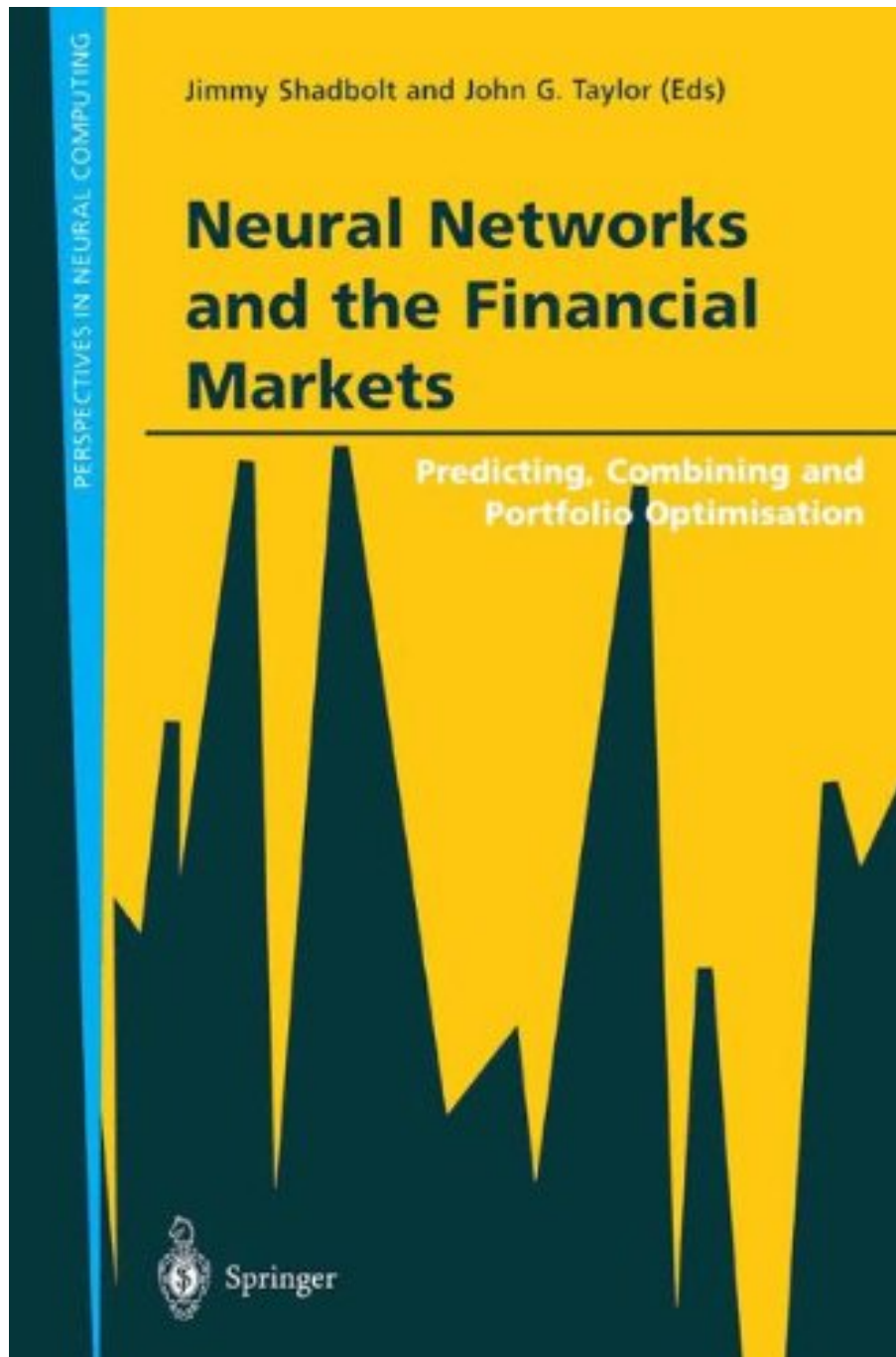


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John G. Taylor is Emeritus Professor and Director, Centre for Neural Networks, Kings College, University of London, and Guest Scientist, Institute of Medicine, Research Centre, Juelich, Germany. He has published more than four hundred papers in quantum field theory, elementary particle physics, string theory, neural networks, time series, pattern recognition, and cognitive neuroscience. He is also a prominent debunker of pseudoscience.

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By Matteo Gadioli

This is the typical book created by putting together technical papers, proceedings, and working papers without a unifying structure.

This is a short list of this book's limitations:

- 1) Fragmented: every chapter is written by a different author.
- 2) Unorganized: Neural Networks are introduced only at chapter 11.
- 3) So badly planned that both chapter 11 and 18 have basically the same content. You can look inside the

book yourself to see that.

4) Lack of examples: very few implementations of NN are provided or suggested.

5) Out of context: many chapters are not related to Neural Networks at all, for example chapter 16 is about Yield curve modelling, and chapter 21 is dedicated to Portfolio Optimization without any contextual reference to NN. Please be aware that after introducing these topics there is NO follow-up whatsoever with NN application examples.

6) Misleading: The content about Neural Networks is really minimal.

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