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Systems Using TSSB**

By Timothy Masters

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David Aronson, President of Hood River Research, kindly provided this excerpt from his book, Statistically Sound Machine Learning for Algorithmic Trading of

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I'm available to advise graduate students in residence at Georgia Tech on projects relating to finance and machine learning, Tucker Balch 801 Atlantic Drive

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David Aronson is the author of Statistically Sound Machine Learning for Algorithmic Trading of Financial Instruments (4.00 avg rating, 1 rating,

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May 11, 2014 Interview With a Pioneer: David Aronson. (Statistically Sound Machine Learning for Algorithmic Trading of Financial Instruments)

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Timothy Masters is the author of Drawn to Injustice (4.24 avg rating, 25 ratings, 4 reviews, published 2012), Practical Neural Network Recipes in C++ (3

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