

Welcome to Nematrian

[Nematrian website page: [Introduction](#), © Nematrian 2017]

Nematrian provides [consulting](#) and [educational](#) services primarily to financial organisations and to those working or aspiring to work in the financial sector. To complement these activities it makes available through its website:

Tutorials, software and other analytical tools

[HTMLCSSJSHyperlink]
[SlideShow1]

Part of the Nematrian website concentrates on providing information on [HTML, CSS and JavaScript](#), including many worked examples. The Nematrian website also has its own [online function library](#) which has around 700 functions and is currently free to use in moderation. You can access these functions using individual pages associated with each [function](#), using a general purpose [online calculator / expression evaluator](#) or using [spreadsheets](#) or other more complicated programming environments. Results (e.g. the charts above or computations such as $\sqrt{4 + 5} = 3$) are typically returned as hyperlinks containing the answers as well as details of the underlying parameters used, to aid checking.

Research insights and publications

[RandomWalkHyperlink]

The Nematrian website also has pages dedicated to providing educational and quantitative [research insights](#), [publications](#) and other material on many topics including [Enterprise Risk Management](#). Its founder, [Malcolm Kemp](#), is a leading expert in risk and quantitative finance with over 30 years' experience in the financial services industry. It also has a searchable reference library of other authors' material that Nematrian has found helpful in its own research activities. If you use its [site search](#) feature it will first list pages on its own website containing your search terms and then list abstracts and summaries of others' research it has details of that also contain the relevant search terms.

"... Thank you so much. Your web site helped me in so many ways ... The website is very well structured, with a good sense of logic and very systematically organised". A.Z., Croatia