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### Computational Statistics James E Gentle

James E. Gentle is University Professor of Computational Statistics at George Mason University. He is a Fellow of the American Statistical Association (ASA) and of the American Association for the Advancement of Science.

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James Gentle University Professor of Computational Statistics. My interests include computational statistics, simulation, robust statistics, survey sampling, and computational finance. I have been major professor for 22 PhD students in these areas at Iowa State University and George Mason University.

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### Elements of Computational Statistics by Gentle, James E ...

Computational Statistics by James E. Gentle Errata and Clarifications Page 33, line 27 "wisely" should be "widely" It is possible in some cases that it is "wisely" used! (Thanks to Peter Tessin) Page 51, line 8b, missing an alpha in the PDF of the Kumaraswamy distribution. The density is abx^(a-1)(1-x^a)^(b-1).

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