

Overview of book reviews published in the VOC newsletters

<b>Nr*</b>	<b>Title</b>	<b>Author(s)</b>	<b>Reviewer</b>
19	Multivariate analysis	W.J. Krzanowski & F.H.C. Marriot	Henk Kiers
19	Biplots	J.C. Gower & D.J. Hand	Cajo ter Braak
20	Multidimensional scaling	T.F. Cox & M.A.A Cox	Paul Eilers
21	Analysis of incomplete multivariate data	J.L. Schafer	Stef van Buuren
22	Market segmentation: Conceptual and methodological foundations	M. Wedel & W.A. Kamakura	Tammo Bijmolt
23	---		
24	Computer-assisted analysis of mixtures and applications	D. Böhning	Michel Wedel
25	Local polynomial modeling and its applications	J. Fan & I. Gijbels	Harald van Heerde
25	Functional data analysis	J.O. Ramsay & B.W. Silverman	Paul Eilers
26	---		
27	---		
28	Regression modeling strategies with applications to linear models, logistic regression and survival analysis	F.E. Harrell Jr.	Josephine Woltman Elpers
28	Linear mixed models for longitudinal data	G. Verbeke & G. Molenberghs	Fred van Eeuwijk
29	Neural Networks. A comprehensive foundation	S. Haykin	Paul Eilers
30	Mixed-effects models in S and S-Plus	J.C. Pinheiro & D.M. Bates	Bart Mertens
30	Computational statistics handbook with MATLAB	W.L. Martinez & A.R. Martinez	Paul Eilers
30	Bayesian data analysis	A. Gelman, J.B. Carlin, H.S. Stern & D.B. Rubin	Josephine Woltman Elpers
31	An introduction to generalized linear models	A.J. Dobson	Kaatje Bollaerts
31	The elements of statistical learning: Data mining, inference, and prediction	T. Hastie, R. Tibshirani & J. Friedman	Bart-Jan van Os
32	Statistical Consulting	J. Cabrera & A. McDougall	Katrijn van Deun
32	The lady tasting tea: How statistics revolutionized science in the twentieth century	D. Salsburg	Luc Bonneux
33	Applied functional data analysis: Methods and case studies.	J.O. Ramsay & B.W. Silverman	Frank Rijmen
33	Procrustes problems	J.C. Gower & G.B. Dijksterhuis	Jos ten Berge

34	Statistical Analysis and Data Display: An intermediate course with examples in S-plus	R.M. Heiberger & B. Holland	Siem Heisterkamp
34	Design and Analysis of DNA microarray investigations	R.M. Simon, E.L. Korn et. a.	Fred van Eeuwijk
34	Multi-way analysis with chemical applications	A.K. Smilde, R. Bro & P. Geladi	Paul Eilers
35	Analyzing Categorical Data.	Jeffrey S. Simonoff	Paul Eilers
36	Measurement Theory and Practice: The world through quantification.	D.J. Hand	Stef van Buuren
36	Applied Multivariate Statistical Analysis.	Wolfgang Härdle & Leopold Simar.	Fred van Eeuwijk
37	All of Statistics: A concise course	L. Wasserman	Paul Eilers
38	---		
39	Modern Multidimensional Scaling: Theory and Applications (2 <sup>nd</sup> ed.). Exploring Multivariate Data with the Forward Search.	I. Borg and P.J.F. Groenen A.C., Atkinson, M., Riani, and A. Cerioli	Matthijs J Warrens Elise Dusseldorp
40	An Introduction to State Space Time Series Models	Jacques J.F. Commandeur and Siem Jan Koopman	Paul Eilers
41	Applied Multiway Data Analysis	Pieter M Kroonenberg	Marieke Timmerman
42	---		
43	Marginal Models: For dependent, clustered, and longitudinal data	W. Bergsma, M. Croon, and J.A. Hagenaars	Mark de Rooij
44	Statistical Analysis of Network Data: Methods and Models	E. D. Kolaczyk	Fred van Eeuwijk
45	R through Excel	Richard M. Heiberger and Erich Neuwirth	Paul Eilers
46	---		
47	Exploratory Analysis by Example Using R	Francois Husson, Sebastien Le, and Jerome Pages	Ralph Rippe
48	---		
49	Programming Graphical Interfaces in R	Michael Lawrence, John Verzani	Ralph Rippe
50	Applied Categorical and Count Data Analysis	Wan Tang, Hua He, Xin Tu	

\* nr of the VOC newsletter