ERRATA

Gatnar E., Walesiak M. (red.) [2011], *Analiza danych jakościowych i symbolicznych z wykorzystaniem programu R*, Wydawnictwo C.H. Beck, Warszawa, 308 stron.

Strona	Wiersz od góry	Wiersz od dołu	Jest	Powinno być
167	–	8	[Walesiak, Dudek, 2009]	[Walesiak, Dudek, 2009b]
223	8	–	`polCA`	`poLCA`
252	–	6	na podstawie początkowych macierzy	na podstawie macierzy
260	–	21	diss=FALSE	diss=TRUE
279	3	–	regionach	regionie
294	14	–	gaussian	Gaussian
300	–	16	bayesian	Bayes
302	–	23-25	Witek E. [2010a], *Analysis of massive emigration from Poland – the model-based clustering approach*, [w:] A. Fink, B. Lausen, W. Seidel, A. Ultsch (red.), *Advances in Data Analysis, Data Handling and Business Intelligence,* Springer-Verlag, Berlin, Heidelberg.	Wilk J. [2010a], *Cluster analysis methods in symbolic data analysis*, [w:] J. Pociecha (red.), *Data analysis methods in economic investigations*, Studia i Prace UE w Krakowie, nr 11.
302	–	16-17	Witek E. [2010a], *Analysis of massive emigration from Poland- the model-based clustering approach*, Proceedings of the 32nd Annual Conference of the Gesellschaft für Klassifikation, Springer-Verlag.	Witek E. [2010a], *Analysis of massive emigration from Poland – the model-based clustering approach*, [w:] A. Fink, B. Lausen, W. Seidel, A. Ultsch (red.), *Advances in Data Analysis, Data Handling and Business Intelligence,* Springer-Verlag, Berlin, Heidelberg.

35	8	–	`OneR.EBIT.TA<-` `OneR(factor(Bankrupt)~EBIT.TA,data=dane)`	`OneR.EBIT.TA<-` `OneR(factor(Bankrupt)~EBIT.TA,data=dane)`
40	6	–	[2009]	[2009a]
41	–	16	[Walesiak, Dudek, 2009, s. 96–97]	[Walesiak, Dudek, 2009a, s. 96–97]
43	–	1	[Walesiak, Dudek, 2009, s. 102]	[Walesiak, Dudek, 2009a, s. 102]
44	4	22	`plotCategorical3d`	`plotCategorial3d`
47	–	7	kolor szary	odcienie koloru szarego
296	–	14-16	Fayyad U.M., Irani K.B. [1993], *Multi-interval discretization of continuous – valued attributes for classifiaction learning*, [w:] Proceedings of the 13th International Joint Conference on Artificial Intelligence, Morgan Kaufmann.	Fayyad U.M., Irani K.B. [1993], *Multi-interval discretization of continuous-valued attributes for classification learning*, [w:] Proceedings of the 13th International Joint Conference on Artificial Intelligence, Morgan Kaufmann.

297	1-2	–	Freedman D., Diaconis P. [1981], *On histogram as a density estimator: L2 theory*, „Probability Theory and Related Fields”, 57(4).	Freedman D., Diaconis P. [1981], *On the histogram as a density estimator: L2 theory*, „Probability Theory and Related Fields”, 57(4).
297	8	–	Friendly M. [2000], *Visualizing Categorical Data*, Cary, NC: SAS Institute Inc..	Friendly M. [2000], *Visualizing Categorical Data*, SAS Institute Inc., Cary.