

REFERENCES

1. Archana, R., & Subha, M. V. (2012). A Study on Service Quality and Passenger Satisfaction on Indian Airlines. *International Journal of Multidisciplinary Research*, 50-63.
2. Forster, M. R. (2000). Key Concepts in Model Selection:. *Journal of Mathematical Psychology*, 205-231.
3. Francis, B. (2011). *Latent Class Analysis*.
4. Gibson, D., Kleinberg, J., & Raghavan, P. (2000). Clustering categorical data:an approach based on dynamical systems. *The VLDB Journal*, 222–236.
5. Hagenars, J. A., & McCutchen, A. L. (2002). *Applied Latent Class Analysis*. New York: Cambridge University Press.
6. Kasprzyk, I. (2010). Latent Class Models in the R Software. *Folia Oeconomica*, 139-148.
7. Kendler, K. S., Karkowski, L. M., & Walsh, D. (1998). Latent Class Analysis of Probands From the Roscommon Family Study. *Arch GEN Psychiatry*, 492-499.
8. *Latent class model*. (2014, 04 12). Retrieved 05 22, 2014, from wikipedia.org: http://en.wikipedia.org/wiki/Latent_class_model
9. Linzer, D., & Lewis, J. B. (n.d.). poLCA: An R Package for Polytomous Variable Latent Class Analysis. *Journal of Statistical Software*.
10. Nicolini, G., & Salini, S. (2006). Customer Satisfaction in the Airline Industry:the Case of British Airways. *QUALITY AND RELIABILITY ENGINEERING INTERNATIONAL*, 581-589.
11. Rindskopf, D., & Rindskopf, W. (2006). The value of latent class analysis in medical diagnosis. *Statistics in Medicine*, 21-27.
12. Salim, F. (1998). *An Investigation of Airline Service Quality, Passenger Satisfaction and Loyalty: The Case of Royal Jordanian Airline*.
13. Schwarz, G. (1978). Estimating the Dimension of a Model. *The Annals of Statistics*, 461-464.
14. Upadhyaya, M. (2012). Customer Satisfaction Measurement in Airline Services: An Empirical Study of Need –Gap Analysis. *International Journal of Management and Strategy*, 1-11.