Bibliographie

Agoramétrie, *Rapports de l'association Agoramétrie*, 20 rue Rosenwald, 75015, Paris

Anatrella T. (1995), *Non à la société dépressive*, Champs, Flammarion, Paris.

Anderson T. W., Rubin H. (1956), Statistical inference in factor analysis, *Proc. of the 3rd Berkeley Symp. on Math. Statist.,* **5**, p 111-150.

Anderson T. W. (1963), Asymptotic theory for principal component analysis*, Ann. Math. Statist.*, 34, p 22-148.

Baayen R. H. (2001), *Word Frequency Distributions*, Kluwer Academic Publishers, Dordrecht.

Barthes R. (1957), *Mythologies*, Editions du Seuil, Paris.

Benzécri J.-P. (1982), *Histoire et préhistoire de l'analyse des données*, Dunod, Paris.

Benzécri J.-P. (1989), Essai d'analyse des notes attribuées par un ensemble de sujets aux mots d'une liste, *Cahiers de l'Analyse des Données,* Vol XIV, 1, p 73-98.

Benzécri J-P. (1973), *L'Analyse des Données, Tome 1 : La Taxinomie, Tome 2 : L'Analyse des Correspondances*, Dunod, Paris.

Bréchon P. (2000), *Les valeurs des Français. Evolutions de 1980 à 2000*, Armand Colin, Paris.

Chateau F., Lebart L. (1996), Assessing sample variability in the visualization techniques related to principal component analysis: bootstrap and alternative simulation methods, *in* : *COMPSTAT96*, A. Prats (ed), Physica Verlag, Heidelberg, p 205-210.

Cottrell M., Rousset P. (1997), The Kohonen Algorithm: a powerful tool for analysing and representing multidimensional qualitative and quantitative data, *in: Biological and Artificial Computation : From Neuroscience to Technology*, J. Mira, R. Moreno-Diaz, J. Cabestany, (eds), Springer, p 861-871.

Daudin J.-J., Duby C., Trécourt P. (1988), Stability of principal components studied by the bootstrap method, *Statistics*, 19, p 241-258.

Diaconis P., Efron B. (1983), Computer intensive methods in statistics, *Scientific American,* 248, p 116-130.

Efron B. (1979), Bootstraps methods : another look at the Jackknife, *Ann. Statist.*, 7, p 1-26.

Efron B. (1982), The Jackknife, the Bootstrap and other resampling plans, *SIAM*, 1982, p 116-130.

Efron B., Thisted R. (1976), Estimating the number of unseen species : how many words did Shakespeare know ?, *Biometrika*, 63, p 435-437.

Ehrenberg A. (1998*), La fatigue d'être soi.* Odile Jacob, Paris.

Escoufier Y. (1970), Echantillonnage dans une population de variables aléatoires réelles, *Publications de l'Institut de Statistique de l'Université de Paris*, Vol XIX, fasc. 4, p 1-47.

Fabre J., Morlat G., Pagès J-P, Stemmelen B. (1981), Les Structures de l'Opinion Publique, *Le Progrès Technique*, n° 22-24, ANRT, Paris.

Ferrand L., Alario F.-X. (1998), Normes d'associations verbales pour 366 noms d'objets concrets, *L'année psychologique*, 98, p 659-709.

Freud S. (1978), *Abrégé de psychanalyse*, PUF, Paris.

Freud S. (1985), *Trois Essais sur la théorie sexuelle*, Gallimard, Paris.

Garnett J.-C. (1919), General ability, cleverness and purpose, *British J. of Psych.*, 9, p 345-366.

Gifi A. (1981), *Non Linear Multivariate Analysis*, Department of Data theory, University of Leiden, (updated version: 1990, same title, J. Wiley, Chichester).

Greenacre M. (1984), *Theory and Applications of Correspondence Analysis,* Academic Press, London.

Harman H.H. (1967), *Modern Factor Analysis*, Chicago University Press, Chicago.

Hayashi C. (1956), Theory and examples of quantification, (II*), Proc. of the Institute of Statistical Mathematics*, 4, (2), p 19-30.

Hochberg, Y. (1988), A sharper Bonferroni procedure for multiple tests of significance, *Biometrika*, 75, p 800-803

Holmes S. (1989), Using the bootstrap and the RV coefficient in the multivariate context, in : *Data Analysis, Learning Symbolic and Numeric Knowledge*, E. Diday (ed.), Nova Science, New York, p 119-132.

Hotelling H. (1933), Analysis of a complex of statistical variables into principal components, *J. Educ. Psy.* 24, p 417-441, p 498-520.

Hsu, J. C. (1996), *Multiple Comparisons: Theory and Methods*, Chapman & Hall, London.

Jacob F. (1970), *La logique du vivant*, Gallimard, Paris.

Kazmierczak J.-B. (1985), Analyse logarithmique : deux exemples d'application, *Revue de Statist. Appl.*, 33, (1), p 13-24.

Kleiweg P. (1996*), Een inleidende cursus met practica voor de studie Alfa-Informatica*, Master's thesis, Rijksuniversiteit Groningen, 1996.

Kohonen T. (1989), *Self-Organization and Associative Memory*, Springer-Verlag, Berlin.

Laplanche J., Pontalis J.-B. (1994), *Vocabulaire de la psychanalyse*, PUF, Paris.

Lawley D. N., Maxwell A. E. (1963), *Factor Analysis as a Statistical Method,* Methuen, London.

Lebart L. (1986), Qui pense quoi en France ? Evolution et structure des opinions en France de 1978 à 1984, *Consommation, Revue de Socio-Economie*, Dunod, p 3-22.

Lebart L., Houzel Y. (1980), Le système d'enquête sur les conditions de vie et aspirations des Français, *Consommation, Revue de Socio-Economie*, Dunod, p 3-25.

Lebart L., Morineau A., Warwick K. (1984), *Multivariate Descriptive Statistical Analysis,* J. Wiley, New York.

Lebart L., Morineau M., Piron M. (2002), *Statistique exploratoire multidimensionnelle*, Dunod, Paris.

Lebart L., Salem A. (1994), *Statistique textuelle.* Dunod, Paris.

Lebart, L., Salem, A., Berry, L. (1998), *Exploring Textual Data*, Kluwer Academic Publishers, Dordrecht.

Meulman J. (1982), *Homogeneity Analysis of Incomplete Data*, DSWO Press, Leiden.

Milan L., Whittaker J. (1995), Application of the parametric bootstrap to models that incorporate a singular value decomposition, *Appl. Statist.* 44, 1, p 31-49.

Muirhead R. J. (1982), *Aspects of Multivariate Statistical Theory*, J. Wiley, New York.

Mulaik S. A. (1972), *The Foundation of Factor Analysis,* McGraw Hill, New York.

Muller C. (1977), *Principes et méthodes de statistique lexicale*, Hachette, Paris.

Muller C. (1979), Peut-on estimer l'étendue d'un lexique ? In *: Langue Française et Linguistique Quantitative,* p 399-425, Slatkine, Genève.

O'Neill, R., and G. B. Wetherill. (1971), The present state of multiple comparison methods (with discussion), *Journal of the Royal Statistical Society*, *Series B*, 33, p 218-250.

Osgood C. E. (1965), Cross-Cultural Comparability in Attitude Measurement via Multilingual Semantic Differentials, in: Steiner I., Fishbein M. (Eds*): Current Studies in Social Psychology*, Holt, Rinehart and Winston, New York.

Osgood C. E., Suci G. J., Tannenbaum P. H. (1957), *The Measurement of Meaning*, University of Illinois, Urbana.

Perneger T.,V. (1998), What is wrong with Bonferroni adjustments, *British Medical Journal*, 136, p 1236-1238

Riffault H. (1994), *Les valeurs des Français*, PUF, Paris.

Saville, D. J. (1990), Multiple comparison procedures: The practical solution, *American Statistician*, 44, p 174-180.

Sokal R. R., Sneath P. H. A. (1963), *Principles of Numerical Taxonomy*, Freeman and co., San-Francisco.

Spearman C. (1904), General intelligence, objectively determined and measured, *Amer. Journal of Psychology,* 15, p 201-293.

Stauffer D. F., Garton E. O., Steinhorst R. K. (1985), A comparison of principal component from real and random data, *Ecology*, 66, p 1693-1698.

Steiner J.-F., Auliard, O. (1992), La sémiometrie: un outil de validation des réponses, In : *La Qualité de l'Information dans les Enquêtes / Quality of Information in Sample Surveys*, ASU, (L. Lebart ed.), Dunod, Paris, p 241-274.

Stoetzel J. (1983*), Les valeurs du temps présent : une enquête européenne*, PUF, Paris.

Thiria S., Lechevallier Y., Gascuel O., Canu S. (1997), *Statistique et méthodes neuronales*, Dunod, Paris.

Thurstone L. L. (1947), *Multiple Factor Analysis,* The University of Chicago Press, Chicago.

Valette-Florence P. (1994*), Les styles de vie. Bilan critique et perspectives*, Nathan, Paris.

Westfall, P. H., Young S. S. (1993), *Resampling-Based Multiple Testing: Examples and Methods for p-Value Adjustment*, J. Wiley, New York.

Westfall P. H., Tobias R. D., Rom D., Wolfinger R. D., Hochberg Y. (1999), Multiple Comparisons and Multiple Tests Using the SAS System, *SAS Institute*.

Young G. A. (1994), Bootstrap: more than a stab in the dark, *Statistical Science*, 9, p 382-418.