BIBLIOGRAPHY

- **Anwar, N. (1993).** Micro-aggregation: The small aggregates method. Internal report, *Direction D, Eurostat, Luxembourg*.
- **Anwar, N. and Defays, D. (1997).** Masking microdata using micro-aggregation. *Proceedings of the Seminar on Data Protection*, Luxembourg.
- **Anwar, N. and Defays, D. (1995).** Micro-aggregation: A generic method. *Proceedings of the 2nd International Symposium on Statistical Confidentiality*, Eurostat, Luxembourg.
- **Ariane II (1999).** Study report for the development of a system of micro-aggregation of confidential data. *Luxembourg*.
- Baeyens, Y. and Defays, D. (1998). Estimation of variance loss following micro aggregation by the individual ranking method. *Proceedings of the Statistical Data Protection*, Lisbon, Portugal.
- **Barcellan, R.** Backward calculation of national accounts data. Internal Report, *Direction B, Eurostat, Luxembourg*.
- **Bishop, G. and Welch, G. (1997).** An introduction to the Kalman Filter. Department of Computer Science, *University of North Carolina at Chapel Hill*.
- Cochran, G. W. (1977). Sampling Techniques. Wiley, New York.
- Corsini, V., Franconi, L., Pagliuca, D. and Seri, G. (1998). An application of the micro-aggregation to Italian business surveys. *Proceedings of the Statistical Data Protection*, Lisbon, Portugal.
- Cox, D.R. and Hinkley, D.V. (1974). Theoretical statistics. Chapman and Hall, London
- **Dalenius, T. (1957).** Sampling in Sweden. Contributions to the methods and theories of sample survey and practice, Almqvist and Wicksell, Stocholm.
- **Defays, D. (1997).** Protecting microdata by micro-aggregation: The experience in Eurostat. Internal Report, *Direction A, Eurostat, Luxembourg*.
- **Defays, D., Kokolakis, G. and Nanopoulos, P. (2000).** Clustering analysis under a cardinality constraint. *Journal of Classification* (to appear).
- **Defays, D. and Nanopoulos, P. (1992).** Panels of enterprises and confidentiality-the small aggregates method. *Proceedings of 1992 symposium on design and analysis of longitudinal surveys*, Ottawa, Statistics Canada.
- **Deming, W.E. and Stephan, F.F. (1940).** On a least square adjustment of a sampled frequency table when the expected marginal totals are known. *Annals of Mathematical Statistics*, 11, 427-444.
- **Den Bakker, P. G. and Van Rooijen, A.M.R. (1997).** Backward calculation of Dutch national accounting data. Lessons from the past towards a new approach. Department of National Accounts, *Statistics Netherlands*.
- **Durbin, J. (1969).** Inferential aspects of the randomness of sample size in survey sampling. In new developments in survey sampling, Wiley-Interscience, New York.
- **Direction des etudes et syntheses economiques. (1997).** Backward calculation of national accounts. Department des Comptes Nationaux, *INSEE*.

- **Domingo-Ferrer, J. and Mateo –Sanz, J. (1997).** Practical data-oriented microaggregation for statistical disclosure control. Research Report DEI-RR-98-005 Department of Computer Science, Tarragona, *University Rovira i Virgili*.
- **Domingo-Ferrer, J. and Mateo –Sanz, J. (1998).** A method for data-oriented multivariate micro-aggregation. *Proceedings of the Statistical Data Protection*, Lisbon, Portugal.
- Eurostat (1996). European system of national and regional accounts. Internal Report, *Eurostat, Luxembourg*.
- **Eurostat, Direction E. (1999).** Labour force survey, methods and definitions. Internal Publication, *Eurostat*, *Luxembourg*.
- **Eurostat, Direction E. (1999).** The European Community household panel, survey methodology and implementation. Internal Publication, *Eurostat, Luxembourg*.
- **Eurostat Direction E. (1999).** Household budget surveys in the European Union, methodology and recommendations for harmonisation. Internal Publication, *Eurostat*, *Luxembourg*.
- Everitt, S. B. (1993). Cluster analysis. Arnold, London.
- **First Community Innovation Survey (1992).** The micro-aggregation process used in the first Community innovation survey. Internal Report, *Direction A, Eurostat, Luxembourg*.
- **Haggot, M. J. and Bernett, E. H. (1945).** Component indexes as a basis for stratification. *Journal of American Statistical Association*, 40, 330-341.
- Hamilton, D. J. (1994). Time series analysis. Princeton, New Jersey.
- Holt, D. and Smith, T.M.F. (1979). Post Stratification. *Journal of Royal Statistical Society*, series A, 142, 33-46.
- **Kalman, R. E. (1960).** A new approach to the linear filtering and prediction problems. *Journal of Basic Engineering, Transactions of the ASME*, series D, 82, 35-45.
- **Kazemier, B. (1997).** Time-series revision. Department of National Accounts, *Statistics Netherlands*.
- King, A. J. and McCarty, D. E. (1941). Application of sampling to agricultural statistics with emphasis on stratified samples. *Journal of Marketing*, 6, 462-474.
- Kish, L. (1965). Survey sampling. Wiley, New York.
- Little, R. and Rubin, R. (1987). Statistical analysis with missing data. Wiley, New York.
- Madow, G. W., Olkin, I. and Rubin, B. D. (1983). *Incomplete data in sample surveys*. Academic Press, New York.
- Manly, F. J. B. (1986). Multivariate statistical methods. Chapman and Hall, London.
- Maybeck, S. P. (1979). Stochastic models, estimation and control. Department of electrical engineering, air force institute of technology, Wright-Patterson air force base Ohio, Academic Press, New York.
- 36th Meeting of the Statistical Programme Committee (2000). Progress report of the internal task force on the procedures for producing internal publication and publishing estimations at Eurostat. *Eurostat*, *Item 6b of the agenda*, *Luxembourg*.
- Raj, D. (1972). The design of sample surveys. Mc Graw-Hill, New York.
- Sarndal, C. E., Swensson, B. and Wretman, J. (1992). *Model assisted survey sampling*. Springer-Verlag, Berlin and Heidelberg.

- **Second Community Innovation Survey (1999).** The micro-aggregation process used in the second Community innovation survey. Internal Report, *Direction A*, *Eurostat*, *Luxembourg*.
- **Stephan, F. F. (1941).** Stratification in representative sampling. *Journal of Marketing*, 6, 38-48.
- **Stephan, F. F. (1945).** The expected value and variance of the reciprocal and other negative powers of a positive Bernoulian variate. *Annals of Mathematical Statistics*, 16, 50-61.
- Strudler, M., Lock Oh, H. and Scheuren, F. (1986). Protection of taxpayer confidentiality with respect to the tax model. *American Statistical Association, Proceedings of the Section on Survey Research Methods*, Alexandria.
- Yates, F. (1981). Sampling methods for censuses and surveys. Griffin, London.