

Bibliography

Anderson, T.W. (1958). *An Introduction to Multivariate Statistical Analysis*. John Wiley: New York.

Abramowitz, M., and Stegun, I.A. (1972). *Handbook of mathematical functions*. United States Department of Commerce National Bureau of Standards: Washington D.C.

Cameron A.C., Li, T., Trivedi, P.K., and Zimmer, D.M. (2004). *Modelling the differences in counted outcomes using bivariate copula models with application to mismeasured counts*. *Econometrics Journal*, 7, 566-584.

Chatterjee, S., and Yilmaz, M.R. (1999). "The NBA as an evolving multivariate system". *The American Statistician*, 53, 257-262.

Cherubini, U., Luciano, E., and Vecchiato, W. (2004). *Copula Methods in Finance*. Wiley: New York.

Dall'Aglio, G., Kotz, S., and Slinetti, G., eds. (1991). *Advances in Probability Distribution with Given Marginals*. Mathematics and Its Applications. vol. 67. Kluwer Academic: Dordrecht.

Ferguson, T. S. (1995), "A class of symmetric bivariate uniform distributions". *Statistical Papers* 36, 31-40.

Fréchet, M. (1951). "Sur les tableaux de corrélation dont les marges sont donnés". *Ann. Univ. Lyon, Section A, Series 3*. 14, 53-77.

Frees, E.W., and Valdez, E. (1998). "Understanding Relationships Using Copulas". *North American Actuarial Journal*. 2, 1-25.

Galambos, J. (1978). *The Asymptotic Theory of Extreme Order Statistics*. Wiley: New York

Genest, C. and MacKay, J. (1986). "Copules archimédiennes et familles de lois bi-dimensionnelles dont les marges sont données". *Canadian Journal of Statistics*. 14, 145-159

- Hoeffding, W. (1940). "Masstabinvariante Korrelationstheorie". *Schriften des Mathematischen Instituts und des Instituts für Angewandte Mathematik der Universität Berlin*. 5, 181-233 (Translated in Fisher, N.I., and Sen, P.K. (1994). *The Collected Works of Wassily Hoeffding*. Springer-Verlag: New York.)
- Hutchinson, T. P. and Lai, C. D. (1990). *Continuous bivariate Distributions, Emphasising application*. Rumsby Scientific Publishing: Adelaide.
- Joe, H. (1997). *Multivariate Models and Dependence Concepts*. Chapman and Hall: London.
- Joe, H., (2005). "Asymptotic efficiency of the two-stage estimation method for copula-based models". *Journal of Multivariate Analysis*. 94, 401-419
- Johnson, M. E. (1987). *Multivariate Statistical Simulation*. Wiley: New York
- Johnson, N.L., Kotz, S. (1972). *Distributions in Statistics: Continuous Multivariate Distributions*. Wiley: New York
- Johnson, N.L., Kotz, S., and Kemp, A.W. (1993). *Univariate Discrete Distributions*. Wiley: New York.
- Kimeldorf, G. and Sampson, A. (1995). "Uniform representations of bivariate distributions". *Comm. Statist. A - Theory Methods*. 4, 293-301
- Mikusiński, P., Sherwood, H., and Taylor, M. D. (1991). "Probabilistic interpretations of copulas and their convex sums". in Dall'Aglio et al [1991]
- Moore, D. S. and Spruill, M. C. (1975). "Unified large-sample theory of general chi-squared statistics for tests of fit". *The Annals of Statistics*. 3, 599-616.
- Nelsen, R. B. (2006). *An Introduction to Copulas*. 2nd edition. Springer-Verlag: New York.
- National Basketball Association (2001). *Official Rules of the National Basketball Association*. NBA: New York.
- Patton, A. J. (2006). "Modelling asymmetric exchange rate dependence". *International Economic Review*. 47, 527-556.
- Rainville, E. D. (1960). *Special Functions*. MacMillan: New York.
- Schweizer, B. (1991). "Thirty years of copulas". in Dall'Aglio et al [1991]

Schweizer, B. and Sklar, A. (1974). "Operations on distribution functions not derivable from operations on random variables". *Studia Mathematica*. 52, 43-52.

Schweizer, B. and Sklar, A. (1983). *Probabilistic Metric Spaces*. North-Holland: New York

Schweizer, B. and Wolff, E.F. (1981). "Operations on distribution functions not derivable from operations on random variables". *Ann. Statist.* 9, 870-885.

Serfling, R.J. (1980). *Approximation Theorems of Mathematical Statistics*. Wiley, New York.

Simonoff, J. S. (1996). *Smoothing Methods in Statistics*. Springer-Verlag: New York.

Sklar, A. (1959). "Fonctions de répartition à n dimensions et leurs marges". *Publ. Inst. Statist. Univ. Paris*. 9, 449-460

Sklar, A., (1996). "Random variables, distribution functions, and copulas — a personal look backward and forward", in *Distributions with Fixed Marginals and Related Topics*, L. Rüschendorf, B. Schweizer, and M. D. Taylor, ed., Institutitue of Mathematical Statistics, Hayward, CA, 1-14

Slater, L. J. (1960). *Confluent Hypergeometric Functions*. Cambridge University Press: Cambridge.

Smith, M. D. (2003). "Modelling sample selection using Archimedean copulas". *Econometrics Journal*. 6, 99-123

Smith, M. D. (2005). "Using copulas to model switching regimes with an application to child labour". *The Economic Record*. 81, S47-S57.