

Literaturverzeichnis

- C.W.Anderson Extreme Value Theory; Journ. Appl. Prob., 7 , 1970
- C.W.Anderson Local Limit Theorems, Math. Proc. Camb. Phil. Soc., 88, 1980
- J.Arrenberg Schätzung der Varianz von Mittelwert-Schätzern in endlichen Populationen; Vandenhoeck und Ruprecht, Göttingen 1998
- G.J.Babu, K.Singh Edgeworth Expansions for sampling without replacement; Journ. Multivar. Analysis, 17, 1985
- L.J.Bain, M.Engelhardt Introduction to Probability and Mathematical Statistics; Duxbury Press, Belmont 1992
- D.Basu Miscellaneous; Sankhya, 20, 1958
- H.Bauer Wahrscheinlichkeitstheorie und Grundzüge der Maßtheorie; de Gruyter 1968
- S.M.Berman Limiting Distribution of the Maximum; Ann. Math. Stat., 33, 1962
- P.J.Bickel, D.A.Freedman Some Asymptotic Theory for the Bootstrap; Ann. Stat., 9, 1981
- M.Chao, S.Lo A Bootstrap Method for Finite Population; Sankhya A, 47, 1985
- R.M.Dudley Nonlinear Functionals, in: Probability in Banach Spaces; Birkhäuser, Boston 1990
- R.M.Dudley Fréchet Differentiability, p-variation and uniform Donsker classes; Ann. Prob., 20, 1992

- P.Erdős, A.Renyi On a Central Limit Theorem for Samples from a Finite Population;
Publ. Math. Inst. Hung. Acad. Sci., 4, 1959
- W.Feller An Introduction to Probability Theory and its Applications;
Wiley, 1950 & 1953
- M.Fisz Wahrscheinlichkeitsrechnung und Mathematische Statistik;
Deutscher Verlag der Wissenschaften, Berlin, 1989
- J.Galambos Extreme Value Theory and its Applications, Vol. I ;
Kluwer, Dordrecht, 1994
- P.Hall The Bootstrap and Edgeworth Expansion;
Springer Series in Statistics, 1992
- M.H.Hansen, W.N.Hur- Sample Survey Methods and Applications; Wiley, 1953
witz, W.G.Madow
- H.Heuser Lehrbuch der Analysis ; Teubner, 2000
- H.-U.Hingst Die Abhängigkeit der Stichproben-Variablen beim Ziehen ohne
Zurücklegen in einem Urnen-Modell;
unveröffentlichtes Skriptum des Vortrages auf der gemeinsamen
Jahrestagung 2000 der Polnischen und der Deutschen Statist. Ges.
- J.Hoffmann-Jørgensen Stochastic Processes on Polish Spaces;
Various Publ. Series, 39, Aarhus Universitet, 1991
- M.L.Juncosa On the Distribution of the Minimum in a sequence of mutually
independent random variables; Duke Math. Journal, 16, 1949
- T.L.Lai, H.Robbins A Class of Dependent Random Variables and their Maxima;
Zeitschr. f. Wahrscheinlichkeits-Th. und verw. Gebiete , 42, 1978

- M.R.Leadbetter, G.Lindgren, H.Rootzen Extremes and Related Properties of Random Sequences;
Springer Series in Statistics, 1983
- E.A.Nadaraya On Nonparametric Estimates of Density Functions;
Theory of Probability and its Applications, 10, 1965
- R.J.Serfling Approximation Theorems of Mathematical Statistics;
Wiley Series in Prob. and Math. Stat., 1980
- J.Shao, D.Tu The Jackknife and Bootstrap;
Springer Series in Statistics ,1996
- F.Strobl Zur Theorie Empirischer Prozesse;
Dissertation an der Univ. München, 1995
- P.V.Sukhatme Sampling Theory of Surveys with Applications;
Iowa State College Pr., 1954