

Biographical Sketch

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Dennis Cook is Full Professor and Director, School of Statistics, University of Minnesota. He received his BS degree in Mathematics from Northern Montana College, and MS and PhD degrees in statistics from Kansas State University. He served a ten-year term as Chair of the Department of Applied Statistics, and a three-year term as Director of the Statistical Center, both at the University of Minnesota.

His research areas include dimension reduction, linear and nonlinear regression, experimental design, statistical diagnostics, statistical graphics and population genetics. He has authored over 200 research articles and is author or co-author of two text books – *An Introduction to Regression Graphics*, and *Applied Regression Including Computing and Graphics* – and two research monographs, *Influence and Residuals in Regression*, and *Regression Graphics: Ideas for Studying Regressions through Graphics*. Background on these works can be found at <http://www.stat.umn.edu/~dennis/>.

He has served as Associate Editor of the *Journal of the American Statistical Association*, *The Journal of Quality Technology*, *Biometrika*, *Journal of the Royal Statistical Society* and *Statistica Sinica*. He is a four-time recipient of the Jack Youden Prize for Best Expository Paper in *Technometrics* as well as the Frank Wilcoxon Award for Best Technical Paper. He received the 2005 COPSS Fisher Lecture and Award, the highest honor conferred by the statistics profession. He is a Fellow of the American Statistical Association and the Institute of Mathematical Statistics, and an elected member of the International Statistical Institute.