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Kjell A. Doksum is a senior scientist in the Department of Statistics at the University of Wisconsin–Madison. His research encompasses the estimation of nonparametric regression and correlation curves, inference for global measures of association in semiparametric and nonparametric settings, the estimation of regression quantiles, statistical modeling and analysis of HIV data, the analysis of financial data, and Bayesian nonparametric inference.

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Bickel and Doksum is of course a standard text in mathematical statistics. The development of the theory is thorough but not as complete as books by Lehmann or Cassella and Berger. I felt that Bickel and Doksum occasionally left out important theorems and details. Also, the examples given were sometimes unhelpful or irrelevant.

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number of statistics Ph.D. students who took courses using his joint text book "Mathematical Statistics: Basic Ideas and Selected Topics", Bickel and Doksum (2000). His professional service includes twice being chair of the Berkeley statis-1

## ~~CHAPTER 1 OUR STEPS ON THE BICKEL WAY~~

Imprint Chapman and Hall/CRC. Bickel, P., Doksum, K. (2015).  
Mathematical Statistics. New York: Chapman and Hall/CRC,  
<https://doi.org/10.1201/9781315369266>.

~~Mathematical Statistics | Taylor & Francis Group~~

Mathematical Statistics: Basic Ideas and Selected Topics, Volume 1, Second Edition. by Peter J. Bickel and Kjell Doksum. CRC Press  
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