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Mathematical statistics: basic ideas and selected topics ... p.158,2.5.15. ¶Example 2.4.4i. p.158,1-17. Change¶Yi ¶ 2¶ to¶Yi ¶ 2¶. p.162,1,3. Insert¶minimum¶ before¶Bayesrisk¶. p.162.¶Endo¶Paragraph 1 ...

Bickel¶Doksum. Mathematical Statistics. Volume I.

A good complementary text is Probability and Statistics (P&S), by DeGroot, which gives basics about many of the topics expanded on in Mathematical Statistics. About 5-6 people in my class ended up buying P&S to supplement MS, and all those I talked to agreed P&S was better for introducing topics.

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Bickel, Peter J. & Doksum, Kjell A. Mathematical Statistics: Basic and Selected Topics I Second (updated printing 2007). Pearson Prentice-Hall, 2001. ...

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Bickel And Doksum Mathematical Statistics Solution Manual. Results, Mathematical Statistics by Bickel and. Doksum is the. Solution Manual read and download bickel doksum mathematical statistics solution manual free. Doksum is a senior scientist in the Department of Statistics at the University of Wisconsin/Madison.

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Some Useful References for Mathematical Statistics

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Mathematical Statistics: Basic Ideas and Selected Topics, Volume II presents important statistical concepts, methods, and tools not covered in the authors' previous volume. This second volume focuses on inference in non- and semiparametric models. It not only reexamines the procedures introduced in the first volume from a more sophisticated point of view but also addresses new problems ...

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In Statistics and Related Topics (Proc. Symp. Ottawa, 1980), North-Holland, New York, 341|352. Dudley , R. M. (1982). Empirical and Poisson processes on classes of sets or functions too large for central limit theorems .

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