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LC=Theory of Point Estimation, Lehmann and Casella,2005. Bi=Probability and Measure, Billingsley, 2012. Le=Elements of Large-Sample Theory, Lehmann, 1999. LR=Testing Statistical Hypothese, Lehmann and Romano, 2008. BD=Mathematical Statistics, Bickel and Doksum, 2006. Top of this page; Click here for Math 5061 homepage. Last modified: . [Theory Of Point Estimation Lehmann Solution Manual](#) THE THEORY OF POINT ESTIMATION A point estimator uses the information available in a sample to obtain a single number that estimates a population parameter. There can be a variety of estimators of the same parameter that derive from different principles of estimation, and it is necessary to choose amongst them.

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