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 Statistical decision theory, frequentist and Bayesian. Exponential families. Point estimation. Hypothesis testing. Resampling methods. Estimating equations and maximum likelihood. Empirical Bayes. Large-sample theory. High-dimensional testing. Multiple testing and selective inference. Prerequisites: Linear algebra. Real analysis

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The required text is The Theory of Point Estimation, second edition, 1998 by E.L. Lehmann and George Casella, ISBN # 0-387-98502-6 . I will refer to this text as TPE2. The book has a few errata, mostly typos. *Statistics 210A: Theoretical Statistics (Fall 2019)* Department of Statistics Department of Statistics Department of Statistics

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