Math 576: Mathematical Statistics II
Mathematics
Mathematical treatment of statistical inference; maximum likelihood estimation and maximum likelihood ratio test; minimum variance unbiased estimators; most powerful tests; asymptotic normality and efficiency; and Bayesian statistics.
3 Credits
Prerequisites
- Math 575: Mathematical Statistics I (Minimum grade: C)

Instruction Type(s)
- Lecture: Lecture for Math 576

Subject Areas
- Statistics, General

Related Areas
- Mathematical Statistics and Probability