Econ 502. Optimization in Economic Theory for 1st Year Economics Ph.D. Students

Course Type: Graduate
Course term: Not offered
Year: 2014

This course covers mathematical methods important in economic theory, including Kuhn–Tucker theory, continuous time optimal control theory, dynamic programming, zero sum games and repeated sum games. Details of description to follow. [1/2 credit course]

Semester offered: Not offered

Source URL: https://economics.yale.edu/courses/econ-502-optimization-economic-theory-1st-year-economics-phd-students