ECON6316 - Spatial Econometrics

ECON 6316 Spatial Econometrics (3 semester credit hours) The application of econometric techniques to the explicit treatment of space (geography) in social science models. Covers the specification of spatial regression models, estimation and specification testing. The emphasis is on the application of spatial econometric methods to an empirical data analysis project. Prerequisite: ECON 6306 or ECON 6309. (3-0) R (2016-02-06 00:16:19)