


Regression with Stata (UCLA- Institute for Digital Research and Education)

- Linear Regression Chapter 1- [http://www.ats.ucla.edu/stat/stata/webbooks/reg/chapter1/statareg1.htm](http://www.ats.ucla.edu/stat/stata/webbooks/reg/chapter1/statareg1.htm)
- Linear Regression Chapter 2- [http://www.ats.ucla.edu/stat/stata/webbooks/reg/chapter2/statareg2.htm](http://www.ats.ucla.edu/stat/stata/webbooks/reg/chapter2/statareg2.htm)
- Logistic Regression Chapter 1 - [http://www.ats.ucla.edu/stat/stata/webbooks/logistic/chapter1/statalog1.htm](http://www.ats.ucla.edu/stat/stata/webbooks/logistic/chapter1/statalog1.htm)
- Beyond OLS: Ordinal Regression- [http://www.ats.ucla.edu/stat/stata/seminars/stata_BeyondBinaryLogistic/Stata_ordinal_seminar.htm](http://www.ats.ucla.edu/stat/stata/seminars/stata_BeyondBinaryLogistic/Stata_ordinal_seminar.htm)

Topics

- [http://fmwww.bc.edu/repec/bocode/t/transint.html](http://fmwww.bc.edu/repec/bocode/t/transint.html)
- Moutino and Hutchenson - [http://www.research-training.net/addedfiles/READING/MNLmodelChapter.pdf](http://www.research-training.net/addedfiles/READING/MNLmodelChapter.pdf)