Subject：Introductory Econometrics (Doctoral Program)

【exam coverage】

~~The Nature of Econometrics and Economic Data~~

~~The Simple Regression Model~~

~~Multiple Regression Analysis：Estimation~~

~~Multiple Regression Analysis：Testing~~

~~Multiple Regression Analysis：Asymptotics~~

~~Regression Analysis with Time Series Data~~

Dummy Variables

Multiple Regression Analysis: Estimation and Inference
OLS Asymptotics
Heteroskedasticity
Panel Data Methods
Instrumental Variables Estimation and Two Stage Least Squares
Probit Model, Logit Model, Tobit Models and Poisson Regression Model

【reference】

~~Wooldridge, J. M., Introductory Econometrics: A Modern Approach, 6th ed., South-Western Pub, Chapters 1-5, 7, 10,.~~

Wooldridge, J. M. *Introductory Econometrics: A Modern Approach*, CENGAGE Learning (Most recent edition).