Econometrics III, NTU 2013 Fall R Programming

Instructor: Chung-Ming Kuan

R Programming TA: Ying-Chin Chen r01323010@ntu.edu.tw

Textbook: R Language Definition

what will be taught in R programming course:

- Installation and basic prelearning
- Sampling and check some statistical properties
- Loop and basic simulation
- Simulation and hypothesis testing

Course Objectives: Let students get familiar with R language, equip with the skills to do some simple simulations and numerical analysis.

Grading: Depend on course TA.

Homework: Will be related to the content teached. Homeworks should be handed in on the next week in class.

Course TA will discuss homeworks in TA class on $\operatorname{Wed}(34)$