

## Reading List for Econ 4130 autumn 2004

### Rice chap. 2

- 2.1 Review of discrete distributions. Read all.
- 2.2 Read all.
- 2.3 Read all.
- 2.4 Read all.

### Rice chap. 3

- 3.1 Read all.
- 3.2 Read all.
- 3.3 Skip example E and paragraph before. Otherwise read the rest.
- 3.4 Skip example C. Otherwise read the rest.
- 3.5.1 Read all.
- 3.5.2 Skip examples B and D. Otherwise read the rest.
- 3.6.1 Skip example B and the preceding paragraph starting with “Let us next ...”.
- 3.6.2 Read proposition A and example C.
- 3.7 Can be skipped.

### Rice chap. 4

- 4.1 Introduction. Read all.
- 4.1.1 Skip example A. Otherwise read the rest.
- 4.1.2 Read theorem A and example A. Skip the rest.
- 4.2 Read all.
- 4.3 Read all.
- 4.4 Read all.
- 4.5 Read all until and including example G. Skip the rest.
- 4.6 Skip example A and C. Otherwise read the rest.

### Rice chap. 5

Read all in conjunction with “Lecture notes to Rice chap.5” (Schweder) and “Lecture notes II to Rice chap. 5” (Goldstein).

### Rice chap. 8

Read all of “Lecture note to Rice chapter 8”

#### Sections in the book:

- 8.1 Read all.
- 8.2 Read all.
- 8.3 Read all.
- 8.4 Skip example D.
- 8.5 Skip example D.
- 8.5.1 Skip example A.
- 8.5.2 Skip the “proofs” of Lemma A and Theorem B.

- 8.5.3 Skip examples C and D.
- 8.6 Skip example A and the proof of Theorem A.
- 8.6.1, 8.7, 8.7.1, 8.7.2 can be skipped.**
- 8.8 Read all.

**Rice chap. 9**

- 9.1 Read all.
- 9.2 Read all.
- 9.3 Can be skipped.**
- 9.4 Read all.
- 9.5 Read all.
- 9.6 Skip example A.
- 9.7, 9.8, 9.9 can be skipped.**
- 9.10 Read all.
- 9.11 Read all.

**Rice chap. 10 and chap. 15 can be skipped.**

**Instead, read “Lecture note on logistic regression” (Schweder).**