

MA 485-4A (Probability Theory), Dr. Chernov
Due Tue, Sep 21

Assignment #4

Chapter 3. Problems 2.5 (note: replace $x \geq 0$ with $x > 0$), 2.7, 2.9*, 2.11.

The starred problems are for extra credit. Each problem is graded on the base of “4 points max”.

The third additional assignment for 585 students:

Chapter 3. Problems 2.17 (ignore the last sentence).