Students are encouraged to work in groups for homework assignments. Nonetheless, all submitted work must be individual and verbatim copies are not allowed.

Solve the following exercises from Lehman.

Chapter 2/ Section 1 : 1.7

Chapter 2/ Section 2 : 2.9, 2.14, 2.19, 2.20

Chapter 2/ Section 4 : 4.9,

Chapter 2/ Section 5 : 5.8 (What happens in cases where information depends on $\theta$? Do you think that is problematic and if so explain in details?),

Chapter 2/ Section 5 : 5.24 (What happens if you have multivariate version of this problem and you know that coordinates of your parameter can take $0, \pm 1, \cdots$)?

Chapter 2/ Section 5 : 5.28

Other assignments:

Re do exam problems .

Do the exercise 4.5 from Chapter 2/ section 4.

Read exercise 5.23 from Chapter 2/ section 5.

Read exercise 6.2 from Chapter 2/ section 6.

_Date:_ Due during lecture on Tuesday Nov 5th, 2013 .