ChE 344
Problem Set 5
Due Tuesday, January 29, 2013 (Lecture 6)

Individual Assignment

1. PLQ6 – Describe and explain
   (a) the 5 steps (with sub steps) of the CRE algorithm.
   (b) the significance of the Figure on p. 190.

Submit to CTools before class.

Group Assignment

1. P4-2$_A$ (a,b)

2. P4-3$_A$ ICG Kinetic Challenge II. Individual. Email performance number to cdpet@umich.edu.

3. P4-5$_A$ (parts b,c, and d)

4. P4-9$_B$ (omit part (a))

5. P4-11$_A$