

## **Homework 4 Rubrics**

### **Part 1 (6 pts) - It is your choice to use MATLAB or not for this part**

(4 pt) Calculation process of the first two iterations is shown.

(2 pt) Answers are correct.

### **Part 2 (4 pts)**

(1 pt) A MATLAB program is implemented, well-documented and running without errors.

(1 pt) All required information is reported.

(2 pt) The optimum design point is obtained correctly.

### **Late submission policy**

This is the fourth homework assignment already. Please be sure you submit all of your materials via the HW #4 link on the Moodle site. Anything not submitted to Moodle in time will be considered late and will incur a penalty of -2 points on your final score of the assignment.