

Quality Engineering and Design of Experiments, Spring 2017

Homework #5

Due: 2017/05/18, 09:10

1. (30 pts) Write a Matlab program to create the F distribution curve for $n=32$ and $m=2$.

Note:

- (1) You need to implement the algorithm illustrated in the class to create the F distribution curve.
- (2) The Matlab function `fpdf()` cannot be used in your program.