MATH 664, Summer 2018

Project # 4

Due: Wednesday 06 / 20 / 2018. 11:59 pm

Print name (LAST, First): ___________________________ SECTION #: ________

INSTRUCTOR: Dr. Marco A. Roque Sol

THE AGGIE CODE OF HONOR

"An Aggie does not lie, cheat, or steal, or tolerate those who do." By signing below, you indicate that all work is your own and that you have neither given nor received help from any external sources.

SIGNATURE: ___________________________

After reading the notes posted in the web site of the course, then:

1. Read the articles: Clinical Applications of Stochastic Dynamic Models of the Brain, Part I & II: A Review. James A. Roberts, Karl J. Friston, and Michael Breakspear. and make a summary (in latex) with the most important concepts.

2. From the textbook: Ermentrout G Bard, Terman David H. Mathematical Foundations of Neuroscience. Read Chapter 4 (Sections: 4.1-4.6) and make a summary (in latex) with the most important concepts and equations related to those topics.