SysEng 5211/ElecEng 5310/Comp Eng 5310

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Homework 2

This is an individual homework assignment.

1. Select a research paper on a topic related to computational intelligence. After reading the paper, give a description of:
   1. The premise of the paper. What is the stated intent of the authors?
   2. The literature review presented in the paper. What are the strengths of the literature review and are there any gaps? If there are any gaps describe them.
   3. What was the research methodology conducted in the work? If the paper is a survey paper, how did they select papers and how did they group them together?
   4. What were the results of the paper and did they follow with the introduction and methodology?
   5. What were the conclusions and how well did they match the stated goals of the work?
   6. Do you agree with the paper? What did you like about it and what did you dislike about it?

A written report should be submitted as the deliverable for this homework. The report should be around four pages double spaced.