

COMP SCI 5401 FS2018 Assignment 2c

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Methodology

Describe the custom parts of your EA design, such as your function and terminal sets, in sufficient detail to allow someone else to implement a functionally equivalent EA, and explain your EA design decisions.

Experimental Setup

Provide your experimental setup in sufficient detail to allow exact duplication of your experiments (i.e., producing the exact same results within statistical margins) and justify your choice of EA strategy parameters.

Results

List your experimental results in both tabular and graphical formats (box plots preferred) along with your statistical results, corresponding to the three configuration and log files, and six solution files, referenced above (so you'll have three plots and a table containing your statistical comparison of the three combinations).

Discussion

Discuss your experimental and statistical results, providing valuable insights such as conjectures you induce from your results. Your choice of what to report on and how you go about rationalizing it is your subjective interpretation.

Conclusion

Conclude your report by stating your most important findings and insights in the conclusion section.

Bibliography

This is where you provide your citation details, if you cited anything. Only list references here that you actually cite in your report.

Appendices

If you have more data you want to show than what you could reasonably fit in the body of your report, this is the place to put it along with a short description.