

CS 325 Project 4: The Travelling Salesman Problem (TSP)

Kyle Guthrie
Michael C. Stramel
Alex Miranda

December 2, 2016

Algorithm 1: CASH – NAME THIS SECTION IN `main.tex`

These sections are the minimum of what we need to cover based on the Project 4 guidelines. Feel free to add additional sections!

Algorithm Description

A description of the algorithm, and a summary of the research performed. I'd like to recommend we use BibTeX here to keep track of our sources, and make referencing easy. In the report directory, you'll find a `report.bib` file. In that file, you can add your sources. Then to cite a source, you use the `\cite{citationName}` command. Check out the section titled "3 Bibliography management with Bibtex" in the referenced website to see how it works. [1] References appear at the end of the report PDF.

Algorithm Discussion

A brief discussion of why you chose this algorithm.

Algorithm Pseudo-code

A copy of pseudo-code showing how the algorithm works.

Algorithm 2: KYLE – NAME THIS SECTION IN `main.tex`

These sections are the minimum of what we need to cover based on the Project 4 guidelines. Feel free to add additional sections!

Algorithm Description

A description of the algorithm, and a summary of the research performed. I'd like to recommend we use BibTeX here to keep track of our sources, and make referencing easy. In the report directory, you'll find a `report.bib` file. In that file, you can add your sources. Then to cite a source, you use the `\cite{citationName}` command. Check out the section titled "3 Bibliography management with Bibtex" in the referenced website to see how it works. [1] References appear at the end of the report PDF.

Algorithm Discussion

A brief discussion of why you chose this algorithm.

Algorithm Pseudo-code

A copy of pseudo-code showing how the algorithm works.

Algorithm 3: ALEX – NAME THIS SECTION IN main.tex

These sections are the minimum of what we need to cover based on the Project 4 guidelines. Feel free to add additional sections!

Algorithm Description

A description of the algorithm, and a summary of the research performed. I'd like to recommend we use BibTeX here to keep track of our sources, and make referencing easy. In the report directory, you'll find a `report.bib` file. In that file, you can add your sources. Then to cite a source, you use the `\cite{citationName}` command. Check out the section titled "3 Bibliography management with Bibtex" in the referenced website to see how it works. [1] References appear at the end of the report PDF.

Algorithm Discussion

A brief discussion of why you chose this algorithm.

Algorithm Pseudo-code

A copy of pseudo-code showing how the algorithm works.

References

- [1] ShareLaTeX. (Nov. 2016). Bibliography management with bibtex, [Online]. Available: https://www.sharelatex.com/learn/Bibliography_management_with_bibtex#/Bibliography_management_with_Bibtex.