## Clustering for Graph Partitioning

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About the Author I do work

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- 1 Executive Summary
- 2 Introduction

Stuff to say [1, ?].

- 3 Project Specifications
- 4 Detailed Design
- 5 Experimental Results

## 6 Appendix A

## References

- [1] I. Dhillon, Y. Guan, and B. Kulis, "A Fast Kernel-based Multilevel Algorithm for Graph Clustering," *KDD*. Chicago, Ill.: 2005.
- [2] J. Edachery, A. Sen, and F. Brandenburg, "Graph Clustering Using Distance-k Cliques," Arizona State University, 1999.
- [3] K. Nazeer and M. Sebastian, "Improving the Accuracy and Efficiency of the k-means Clustering Algorithm," *Proceedings of the World Congress on Engineering*. London, U.K.: 2009.