This is a LSU Latex Beamer Template
A dissertation proposal defense

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November 17, 2017

Acknowledgement

Committee Members:

Dr. Professor 1 (Committee chair)
Dr. Professor 2 (Committee member)
Dr. Professor 3 (Committee member)
Dr. Professor 4 (Dean's representative)

Contents

Problem Statement

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Importance of the Research

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Prior Work

- MapReduce[1]
- AlphaGo[2]
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Limitation

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Research Questions

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City and County of San Francisco
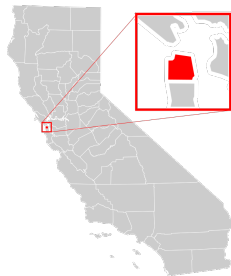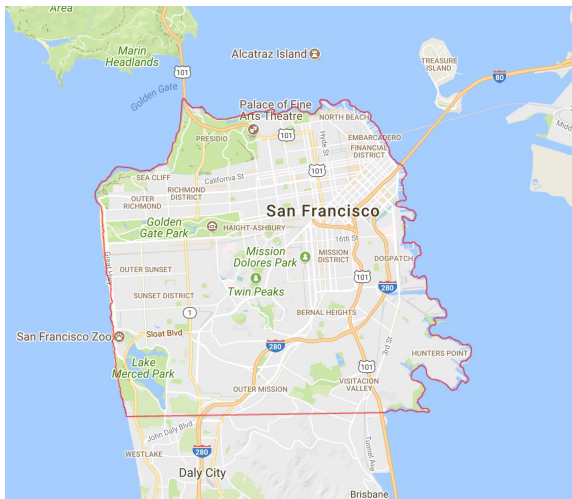
- Population: 864,816 (2015)

- Land Area: 46 mi^2

This is a LSU Latex Beamer Template

Datasets

Dataset 1

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Dataset 3

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Dataset 2

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Dataset 4

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Design of Framework

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Training

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Validation

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References

📄 Jeffrey Dean and Sanjay Ghemawat. "MapReduce: simplified data processing on large clusters". In: *Communications of the ACM* 51.1 (2008), pp. 107–113.

📄 David Silver et al. "Mastering the game of Go with deep neural networks and tree search". In: *Nature* 529.7587 (2016), pp. 484–489.

Thanks!