

# Presentation Title

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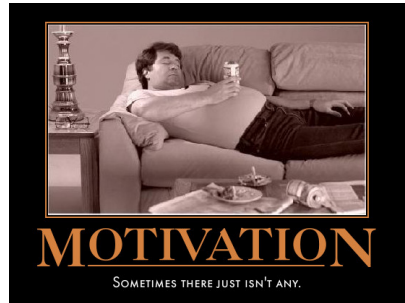
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# Motivation

Why are we addressing this problem?

- Aaa
- Bbb
- Ccc



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This is why!

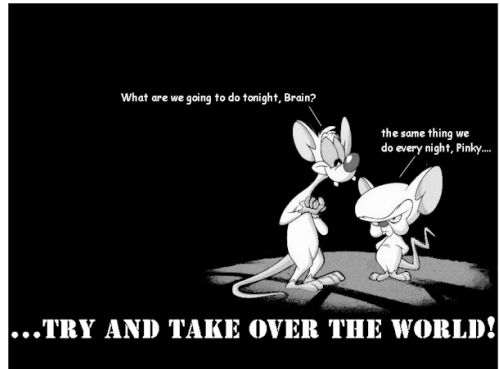
# Overview

Introduction

Approach Definition

Results

Summary



# Problem Formulation

## Problem

$$x^* = \arg \min_{x \in \mathcal{X}} \int J(x, t) dt$$

Challenges:

- Curse of dimensionality
- Non-linear model/constraints
- No analytical solution
- Noisy Measurements
- Real-time capability

## Solution

Solve Problem

# Related Work

Normal cite: [buss11]

Bigger cite: [buss11]

Multiple authors: [bauer09] is related





# Approach

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# Results

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# Summary

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# References

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