# Presentation Title

**A. Author**[1] **M. Mitarbeiter**[2]
**C. Chef**[3] **C. Chef**[1,2,3]

[1]Institute for Advanced Study
[2]Institute of Automatic Control Engineering
Technische Universität München

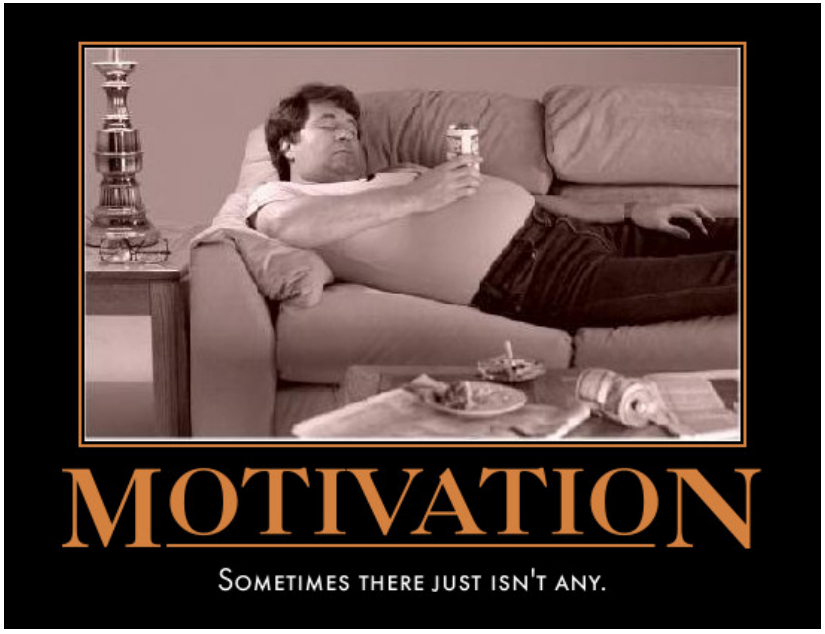
[3]Institute for Whatever
University of Wolla Wolla

**International Workshop of Couch Potatoes, Munich, 11/16/2012**

# Motivation

Why are we addressing this problem?

- Aaa
- Bbb
- Ccc



# Motivation

Why are we addressing this problem?

- Aaa
- Bbb
- Ccc

This is why!

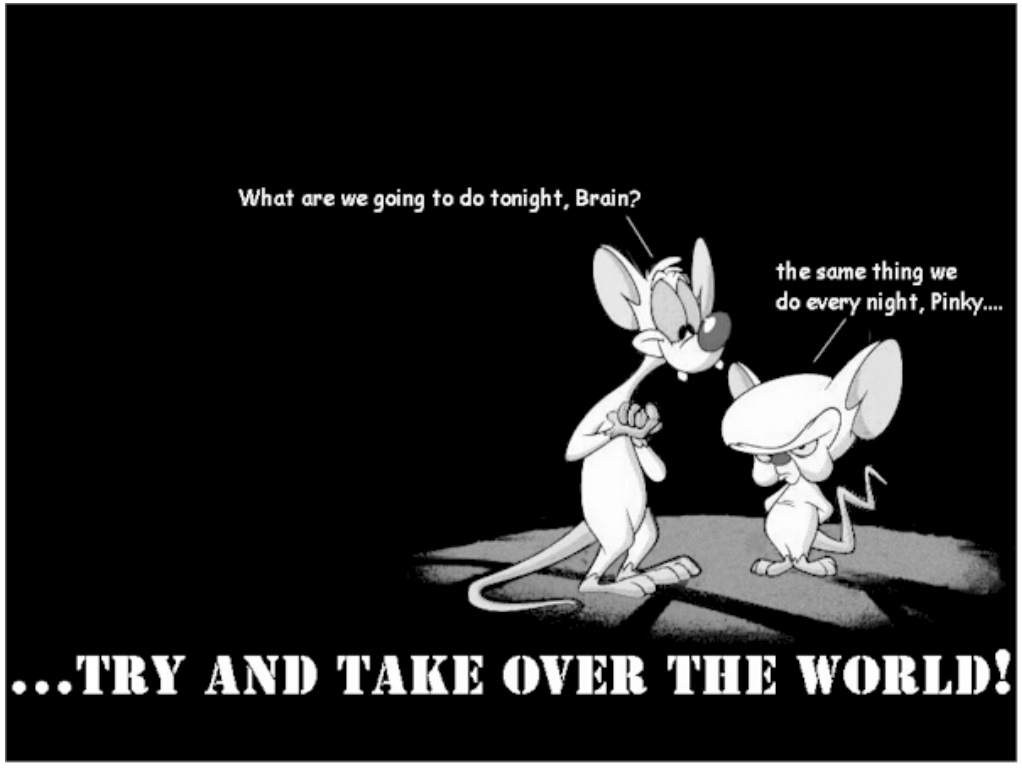
# Overview

Introduction

Approach Definition

Results

Summary



# Problem Formulation

## Problem

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

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**]
Variable number of authors:

- 2 authors: [**bauer09**]
- 4 authors: [**bauer09**]

# Approach

. . .

# Results

. . .

# Summary

...

# References

This work was supported by:


www.iuro-project.eu

www.cotesys.org