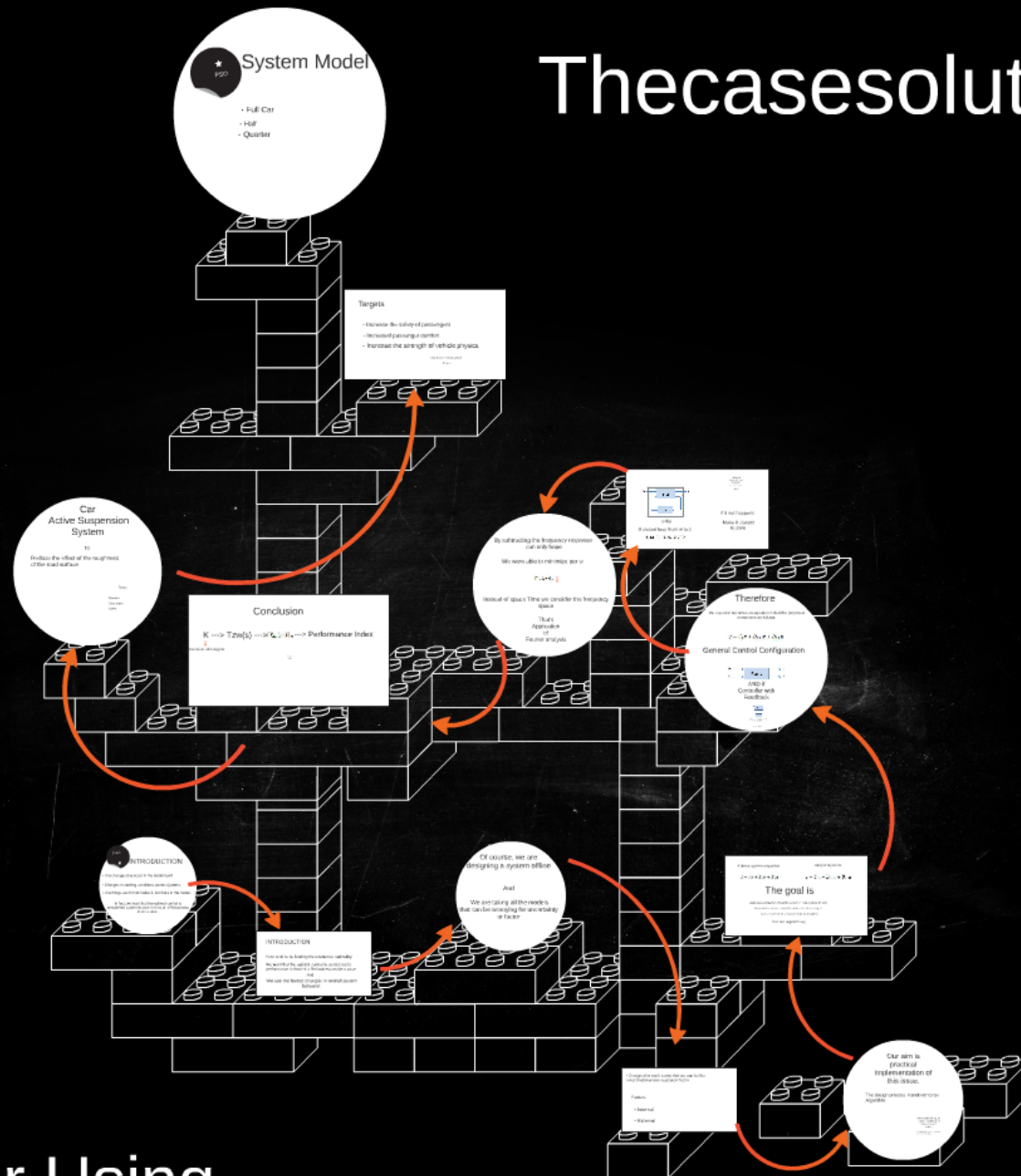


The Institute of Higher Education  
Presented By Safaa Tabar

# Robust Controller Using Metaheuristic Method



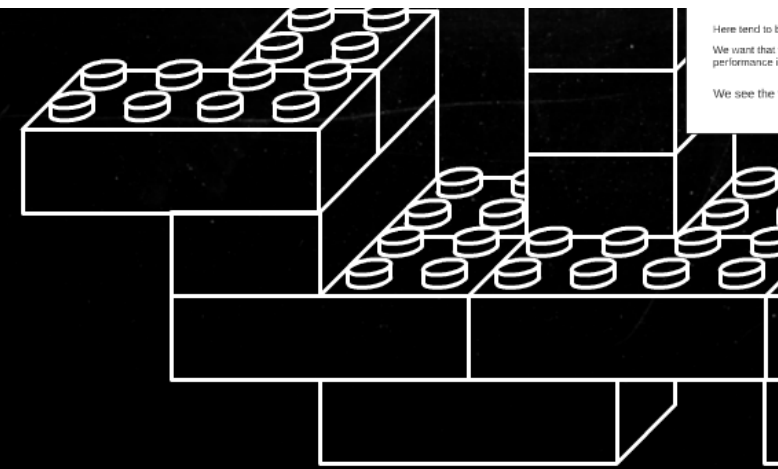
The Institute of Higher Education  
Presented By Safah Tabar

# Robust Controller Using Metaheuristic Method



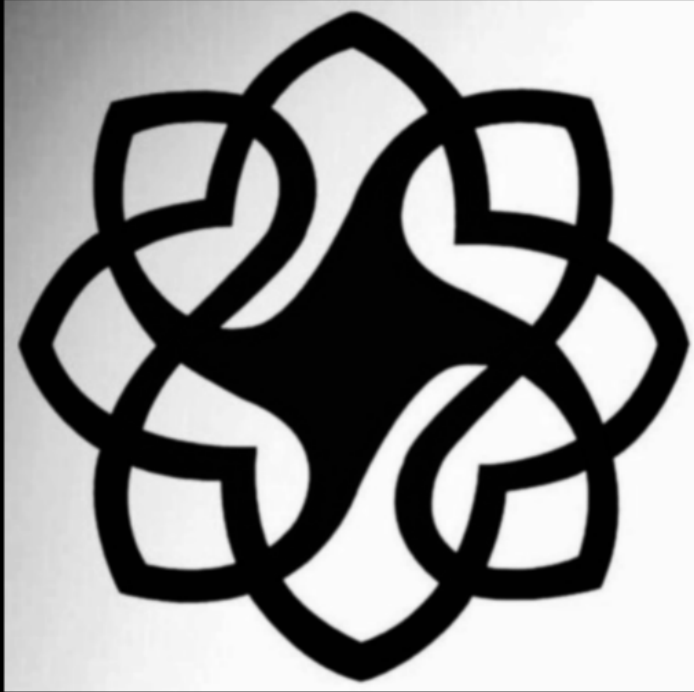


The Institute of Higher Education  
Presented By Safari.Tabar



Here tend to b  
We want that  
performance  
We see the

# Robust Controller Using Metaheuristic Method



The Institute of Higher Education  
Presented By Safari.Tabar

PSO



# INTRODUCTION

- The changes that occur in the model itself.
- Changes in working conditions comes Systems
- The things we did not notice it, but there in the model.

In fact, we want that the optimal control is considered a performance in front of a Robustness make a case.


# INTRODUCTION

Here tend to be leading the resistance optimality

We want that the optimal control is considered a performance in front of a Robustness make a case.

And

We see the fewest changes in overall system behavior.



Of course, we are  
designing a system offline

And

We are taking all the models  
that can be annoying for uncertainty  
or factor

- Designed in such a way that we can be the most troublesome resistance factor

Factors:

- Internal
- External