Kungliga tekniska Högskolan

Eco Cars

STATE OF THE ART

Adam Lang, Andreas Fröderberg, Sanel Ferhatovic, Alexander Ramm, Emil Hjelm, Richard Odell Abstract

Abs

Preamble

Danke very much, to Lei Feng [1]

Mecatronics team Bunkern, nådens år

Contents

Pr	reable	i
1	Introduction 1.1 But why	2 2
2	Purpose	3
3	Elba The Car 3.1 Introduction	4
4	Optimization 4.1 Introduction	5
5	Testrig 5.1 Introduction	6
6	Results 6.1 Competition	7 7
7	Discussion 7.1 Discussion 7.2 Conclusion	8 8 8
8	Futrure Work	9
\mathbf{A}	ppendices	
\mathbf{A}	Additional information	11
В	Proofs	12

Introduction

But why

Purpose

Elba The Car

Introduction

Optimization

Introduction

Testrig

Introduction

Results

Competition

Discussion

Discussion

Conclusion

Futrure Work

Bibliography

[1] Adam Lang, Andreas Fröderberg, Alexander Ramm, Emil Hjelm, Richard Odell, and Sanel Ferhatovic. Eco cars: State of the art. Technical report, ITM, 2016.

Additional information

Proofs