

Development of Low Cost Open-Source Robotics Learning Platform

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0.1 Introduction

State the background of your project and introduce it. It may include the readings from the chapters, other documents, and possible use, applications, scope and benefit of your project

0.2 Methods

Explain in detail your design and methods needed to realize the project, what mechatronics components are necessary, and other relevant details. Also it can include possible limitations, etc. In this part you can make reference to the three papers and other documents you are using as support.

0.3 Assumptions and Procedures

Discuss any assumptions you make in the project, the procedures required to complete and demonstrate your project

0.4 Results and Discussion

Demonstrate your mechatronic system (simulator or experiment). Provide a link to your demonstration. Collect and present necessary data to prove the effectiveness of your design

0.5 Conclusions and Recommendations

Conclusions and recommendations

0.6 References

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