

# Human arm trajectories in obstacle avoidance

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## Abstract

*The summary should contain a summary of the problem that you are working with, which results you got, as well as main conclusions.*

*Don't get into technical details. The summary should not be very long*

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## 1 Introduction

*Briefly introduce the background and setting of the problem, as well as the aim of the report. Furthermore, you could give a very short description of the analysis that will be applied.*

## 2 Data

*Describe of the data you are analyzing. What kinds of data do you have, how were they collected (if applicable)?*

*Include a few good plots to highlight important features in data. You can put additional plots in the appendix. In a matter of seconds, I the grand master of Time will begin to write something meaningful about our data.*

## 3 Methods

*Describe the methods you used and why you decided to use them. Also discuss the assumptions behind the methods. Do not go into detail with theory.*

## 4 Results

*Present the results.*

*Tables and figures are good ways of illustrating results.*

## 5 Discussion

*What do your results show?*

*Discuss your results. How reliable are they?*

## 6 Conclusion

*What are your conclusions? The conclusion should be connected to the aim of the report in the introduction.*

*Highlight important results*

*If you have found interesting problems/aspects that you haven't carried out, you can specify them here as 'future work'.*

## 7 Appendix