Tips for writing a good report



LIA

École polytechnique fédérale de Lausanne

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Flow

- Introduction
- Problem description
- Your solution
- Evaluation
- Conclusion

Guidelines

- Each paragraph should be written clearly and concisely
- Choose the best way to describe your solution and your results
- Reason why you think your method is suitable for the given problem
- Compare your method with at least one other method
- Inspect how your model behaves for different parameter values
- Describe the experiments you are performing
- Interpret your results
- Advantages and disadvantages of your method

Figures

- Need to be chosen wisely
- Should support some hypothesis
- Need to be referenced in the text
- Must contain a legend