

# Report on: [Authors of article]. [Title of article]

[Author(s) of this report]

TU Dresden

## 1 Essential preliminary work (if any)

[Cite and briefly describe any prior work that is essential or foundational to the article you are reporting on.]

E.g.: The article builds directly on [1]. In that work, ...

## 2 Models and optimization problems (if any)

[Describe unambiguously and in rigorous mathematical notation any models and optimization problems introduced in the article. Do not describe well-known models and optimization problems that are merely applied to conduct the research described in the article. Feel free to introduce your own notation.]

## 3 Theorems (if any)

[State unambiguously all theorems introduced and proven in the article. For each theorem, state main ideas of the proof.]

## 4 Algorithms (if any)

[Describe unambiguously any algorithms introduced in the article. Do not describe well-known algorithms that are merely applied to conduct the research described in the article. Do use pseudo-code if you find this helpful.]

## 5 Experiments (if any)

[Describe concisely each individual experiment conducted in the article, and summarize briefly the results of each experiment.]

## References

- [1] Max Mustermann. On the unreasonable effectiveness of leasure in research. *International Journal of Reflections*, 1(2):1–42, 2099. doi:10.10/11.11.