

Motivation: Provide a brief motivation for the proposed project here.

Context: In this section, introduce the mathematical core of the project. Explain the broader context, the relevance of the topic, and the potential impact of the research. This section should be accessible to readers from different working groups and highlight why the problem is important and timely. You may include essential definitions, background information, and a concise description of the main concepts involved. References to relevant literature may also be provided, for example [1, 2].

Tasks: Here you may formulate the main objectives and concrete tasks of the project. The description should clearly indicate the planned lines of investigation and expected outcomes.

1. Description of Task 1.
2. Description of Task 2.
3. Additional tasks as appropriate.

References

- [1] A. Someone, *This is an example article*, Physical Review E **68** (2003), 041113.
- [2] B. C. Somebody, *This is another example article*, Physical Review E **68** (2003), 041113.