

- <sup>1</sup> Nannos: an electromagnetic solver for structured
- <sup>2</sup> multilayer stacks with automatic differentiation and GPU
- <sub>3</sub> acceleration
- 4 Benjamin Vial<sup>1¶</sup>
- $_{5}$  1 Queen Mary University of London, Uited Kingdom  $\P$  Corresponding author

DOI: 10.xxxxx/draft

## Software

- Review 🗗
- Repository 🗗
- Archive 🗗

Editor: Open Journals ♂

Reviewers:

@openjournals

**Submitted:** 01 January 1970 **Published:** unpublished

License

Authors of papers retain copyright and release the work under a Creative Commons Attribution 4.0 International License (CC BY 4.0).

**Summary** 

Statement of need

References

