

# Article Title, as descriptive as possible, ideally fitting in two lines (approximately 150 characters) or less

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## Abstract

The abstract is in boldface, and should fit in 8 lines. It should be written in a clear and accessible style, emphasizing the context, the problem(s) studied, the methods used, the results obtained, the conclusions reached, and the outlook.

## 1 Introduction

The stage is yours. Write your article here. The bulk of the paper should be clearly divided into sections with short descriptive titles, including an introduction and a conclusion.

## 2 A Section

Use sections to structure your article's presentation.

Equations should be centered; multi-line equations should be aligned.

$$H = \sum_{j=1}^N [J(S_j^x S_{j+1}^x + S_j^y S_{j+1}^y + \Delta S_j^z S_{j+1}^z) - h S_j^z]. \quad (1)$$

Items in the list of references[1] should include authors, title, journal reference and most importantly DOI link. All equations and references should be hyperlinked to ensure ease of navigation.

## 3 Another Section

There is no strict length limitation, but the authors are strongly encouraged to keep contents to the strict minimum necessary for peers to reproduce the research described in the paper.

### 3.1 A first subsection

You are free to use dividers as you see fit.

### 3.2 Another subsection

Figures should only occupy the strictly necessary space, in any case individually fitting on a single page. Each figure item should be appropriately labeled and accompanied by a descriptive caption. SciPost does not accept creative figures or artist's impressions; on the other hand, technical drawings and scientifically accurate representations are encouraged.

## 4 Conclusion

You must include a conclusion.

## Acknowledgements

Acknowledgements should follow immediately after the conclusion.

**Author contributions** Contributions should be succinctly described in a paragraph, using author initials.

**Funding information** Authors are required to provide funding information, including relevant agencies and grant numbers with linked author's initials.

## References

- [1] H. A. Bethe, ‘Zur Theorie der Metalle’, Z. Phys. 71, 205 (1931), doi:10.1007%2FBF01341708.