Here is the Title

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Abstract: The abstract should be a single paragraph that summarises the content of the article.

Key words: keyword1, keyword2, keyword3, keyword4.

1 Introduction

The introduction section should appear here[1–8].

2 Theoretical and computational details

The theoretical and computational methods or details should appear here.

2.1 Methods

The time-dependent Schrödinger equation is:

$$i\hbar \frac{\partial \Psi(\mathbf{r}, t)}{\partial t} = \hat{H}\Psi(\mathbf{r}, t). \tag{1}$$

3 Results and discussion

The results and discussions should appear here.

3.1 Title of subsection

All figures and tables must be mentioned in the text consecutively and numbered with Arabic numerals, such as Figure 1 or Table 1.

Table 1. Each table must have a brief (one phrase or sentence) title that describes its contents.

Head 1[a]	Head 2	Head 3	Head 4
Column 1	Column 2[b]	Column 3	Column 4
Column 1	Column 2	Column 3	Column 4
Column 1	Column 2	Column 3	Column 4
Column 1	Column 2	Column 3	Column 4
Column 1	Column 2	Column 3	Column 4

[a] Table footnote. [b] Table footnote.

4 Conclusion
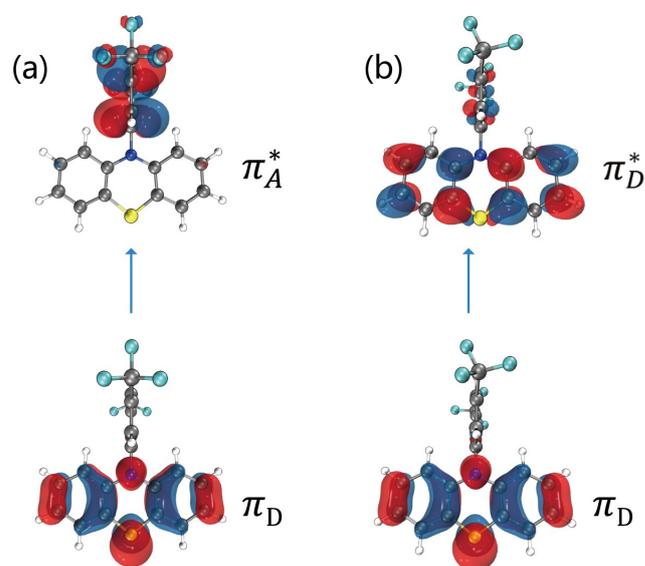
The conclusion section should appear here.

Figure 1. Each figure must have a caption that includes the figure number and a brief description, preferably one or two sentences.

Acknowledgments

Supporting information

The online version contains supplementary material available at website xxx. A listing of the contents of each file supplied as Supporting Information should be included.

Notes

The authors declare no competing financial interest.

References

[1] Berger M. J. and Colella P., Local adaptive mesh refinement for shock hydrodynamics, *J. Comput. Phys.*, **82** (1989), 62–84.

[2] Tan Z. J., Tang T. and Zhang Z. R., A simple moving mesh method for one- and two-dimensional phase-field equations, *J. Comput. Appl. Math.*, To appear.

[3] McKechnie S., Frost J. M., Pashov D., Azarhoosh P., Walsh A. and Schilfgaarde M., Dynamic symmetry breaking and spin splitting in metal halide perovskites, 2017, DOI: 10.48550/arXiv.1711.00533.

[4] de Boor C., Good approximation by splines with variable knots II, In *Springer Lecture Notes Series 363*, Springer-Verlag, Berlin, 1973.

[5] Tullius T. D., Supramolecular reactivity and transport: Bioinorganic systems, In *Comprehensive Supramolecular Chemistry*, Vol. **5**, (Eds. Atwood J. L., Davies J. E. D., MacNicol D. D., Vögtle F. and Suslick K. S.), Pergamon, Oxford, 1996, pp. 317–343.

[6] Doe J., *Dataset title*, Year, DOI: persistent identifier (e.g. DOI).

[7] Sheldrick G. M., *SHELXS-96, program for the solution of crystal structures*, University of Göttingen, Göttingen, Germany, 1996.

[8] Tullius T. D., *Title of PhD thesis*, University of Newcastle, UK, 1991.