

Title of the contribution

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The text should also be in 11pt Times New Roman, single-spaced, justified and 6pt space below each paragraph. Headings (like Abstract, Introduction and References) are 13pt, subheadings 11pt, both in bold face with 6pt space above and below each heading. An Abstract and References are compulsory.

Use the recommendations of the [Green Book](#) of IUPAC for writing quantities, units and symbols.

Figures and tables must be numbered consecutively and captioned. Notations like Fig. 1 or Table 1 are in bold face. The caption should be written in 9pt Times New Roman, center justified for one line and justified if they are more than one line long. Take care that your figures (and long excerpts of text) don't violate a third-party copyright. Our journal articles will be published under [CC BY 4.0 license](#).

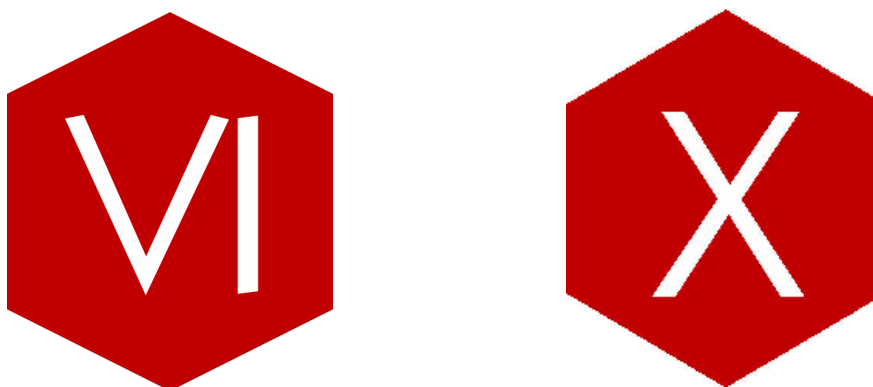


Fig. 1. Figure caption 9pt. Two figures might be included with separate captions and numbers or referring to them with left/right or a)/b). The size of letters in the figures should not be smaller than in the text.

A 6pt space should separate the figure or table from the caption, and a 12pt space should separate the upper part of the figure and the bottom of the caption from the surrounding text.

Reference [1] or reference¹ are alternative notations in the text formatting. The list of references at the end of the contribution should include all authors, the title, the (abbreviated) journal name, volume, year and the (from–to) pages. If authors prefer the use of a reference style manager, we recommend the style for the Elsevier journal *Chemical Physics* with reference numbers in squared brackets in the text or, alternatively, the adapted style for the AIP journal *The Journal of Chemical Physics* with superscript reference numbers in the text.

Equations should be numbered by Arabic numbers in parentheses. We recommend the use of an equation editor and a special font like Cambria Math with 11pt size. The equation should be centered, leaving a 6pt space above and below it, to separate it from the surrounding text, as in the example below:

$$\psi(g^2) = \frac{S(g^2)}{S_0} = \exp \left[-D \left(\frac{4\delta g\gamma}{\pi} \right)^2 \left(\Delta - \frac{\tau}{2} - \frac{2\delta}{3} - p_\pi \right) \right]. \quad (1)$$

All terms used in the equation must be explained in the text.

References in Elsevier style (heading 13pt, references 9pt)

[1] A. Knebel, B. Geppert, K. Volgmann, D.I. Kolokolov, A.G. Stepanov, J. Twiefel, P. Heitjans, D. Volkmer, J. Caro, Defibrillation of Soft Porous Metal-Organic Frameworks with Electric Fields, *Science* 358 (2017) 347-351.

[2] A. Kandler, R. Unger, Modeling Language Shift, in: A. Bunde, J. Kärger, J. Caro, G. Vogl (Eds.), *Diffusive Spreading in Nature, Technology and Society*, Springer, Cham, 2018, pp. 351-373.

References in adapted AIP style (heading 13pt, references 9pt)

¹ A. Knebel, B. Geppert, K. Volgmann, D.I. Kolokolov, A.G. Stepanov, J. Twiefel, P. Heitjans, D. Volkmer, J. Caro, Defibrillation of Soft Porous Metal-Organic Frameworks with Electric Fields. *Science* 358 (2017) 347-351.

² A. Kandler, R. Unger, Modeling Language Shift, in *Diffusive Spreading in Nature, Technology and Society*, edited by A. Bunde *et al.* (Springer, Cham, 2018), pp. 351-373.