

Template and instructions for writing contribution abstracts to MDMM 2010

First Author¹, Second Author¹, Third Author²

¹First Affiliation, ²Second Affiliation

This document is a template for abstracts submitted to the conference *Modelling and Design of Molecular Materials 2010*. The LaTeX and word-processor (DOC and RTF) source files can be found on the conference web site, <http://www.mdmm.pl/2010>.

The entire abstract should fit on a single page, including text, tables, figures, keywords, and references. The page layout and spacing of the template should not be changed, and excessive additional formatting (changing fonts, bold and italic text) is strongly discouraged. The entire text should be written in 12 pt size.

| | Column 1 | Column 2 | Column 3 |
|-------|------------------|-----------------|------------------|
| Row 1 | α | β | γ |
| Row 2 | $\hat{\alpha}_1$ | $\hat{\beta}_2$ | $\hat{\gamma}_3$ |

Table 1: Table caption

Any tables and figures should usually span the entire page width and be centered. Table and figure captions should also be written in 12 pt size, centered below the table or figure.

If a table or figure needs to be wrapped by text (due to unconventional shape, or to fit more text on the page), it should take up no more than half the page width. The abstract, including figures, must be greyscale only. Figures should be large enough so that all details are clearly visible, and include only embedded graphic files (no other inline documents) in one of the following formats: BMP, JPG, GIF, PNG, SVG, PostScript.

Equations should span the entire width of the text and occur where they are referred to. They should be written in the same size as the main text and be numbered in parentheses, for example:

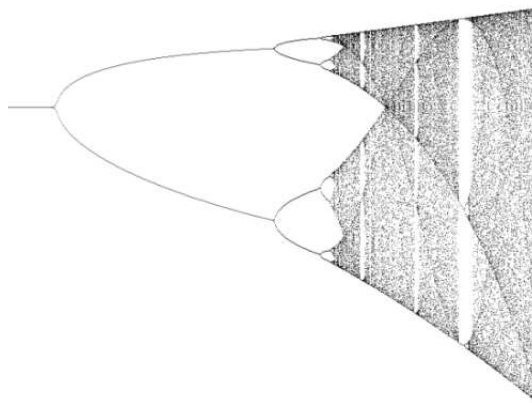


Fig. 1: Figure caption

$$M_{kml} \sim Ae^{-i\omega t} \frac{1-x}{\sin^2 x} \quad (1)$$

Acknowledgements and a maximum of four references can be placed at the bottom of the page as shown below. References should be listed in the order in which they appear in the text.

Acknowledgements: Support from EU grant No. 12345 is acknowledged. Calculations were performed at the Wroclaw Centre for Networking and Supercomputing.

[1] Jackson, M.; Webster, A. B. *Curr. Org. Chem.* **2000**, *11* (5), 123–456.