

How to prepare an abstract for EGAS 41st?

First Author¹, Second Author², Third Author^{2,*}

¹ Faculty of Applied Physics and Mathematics, Gdansk University of Technology, ul. Gabriela Narutowicza 11/12, 80-233 Gdansk, Poland

² Institute of Experimental Physics, University of Gdansk, ul. Wita Stwosza 57, 80-952 Gdansk, Poland

* Corresponding author: author3@univ.gda.pl,

The size of the abstract is limited to **one A5 page**. Figures and Tables are allowed (see Fig. 1 and Tab. 1). References should be listed just below the abstract [1,2]. Internet references are accepted [3].

Table 1: Write your table caption here.

| first | second | third |
|--------|--------|--------|
| number | number | number |
| number | number | number |
| number | number | number |

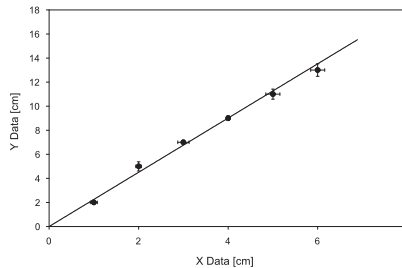


Figure 1: Write your figure caption here.

We give hereafter some useful L^AT_EX instructions that are of common use:

- For subscript, use: ^{up} and for underscript, use: _{down}.
- For a word in bold, use: **bold**; for a word in italic, use: *italic*
- Greek letters: $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \vartheta \iota \kappa \lambda \mu \nu \xi \omicron \pi \varpi \rho \varrho \sigma \varsigma \tau \upsilon \phi \varphi \chi \psi \omega \Gamma \Delta \Omega$
- Equations (see Eq. (1)):

$$\Psi = \Phi - \Sigma \tag{1}$$

All other L^AT_EX commands are also allowed.

References

- [1] Author, Journal **Volume**, page numbers (year)
- [2] Author, *Book title* (Publisher, place year)
- [3] <http://egas2009.mif.pg.gda.pl/>