

# Paper title

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**Abstract.** 100 words abstract here.

## Introduction

Text of Introduction.

### 1. Title of the first section

The first line of the text. . .

Below is the place for the first figure (30 mm in height).

**Fig. 1.** First figure caption.

Start of a new paragraph. Simple math formulas in text:  
 $\beta = m_n/m_l$  and  $\alpha = \Delta/\varepsilon$ .  $x = 10^{12}$  Å.

A sample of numbered displayed equation:

$$\sigma = \frac{4}{3}\pi r_T^2 \frac{r_T}{l}. \quad (1)$$

Continuation of the paragraph. A sample of unnumbered displayed equation:

$$\sigma = \frac{4\pi}{3l_0} \frac{e^2 Z}{\kappa kT} \left[ \frac{e^2 Z}{\kappa(kT + 2.74ms^2)} \right]^2.$$

Simple table sample:

**Table 1.** Table caption.

$\beta$	$\alpha$			
	0.1	1	10	15
2	1.49	1.47	1.42	1.40
3	1.40	1.37	1.29	1.27
4	1.37	1.33	1.23	1.21
5	1.35	1.31	1.20	1.18
10	1.33	1.28	1.15	1.12

A sample of displayed equation with alignment:

$$\begin{aligned} z = & g_1 + g_0 \exp\left(\frac{\mu_0 - \varepsilon_0}{kT}\right) \\ & + g_1 \exp\left[\frac{(\mu_0 - \varepsilon_0) + (\mu_0 - \varepsilon_1)}{kT}\right] \\ & + g_2 \exp\left[\frac{(\mu_0 - \varepsilon_0) + (\mu_0 - \varepsilon_1) + (\mu_0 - \varepsilon_2)}{kT}\right]. \end{aligned}$$

### 1.1. Title of the first subsection

Text of the subsection.

### 1.2. Title of the next subsection

Text of the subsection. Below is the place for the second figure (40 mm in height). Epsf macros calculate space for figure automatically, using Bounding Box, available in EPS-figure.

**Fig. 2.** Second figure caption.

## 2. Title of the next section. . .

Text of the section. Samples of references formatting, and several books about  $\text{\TeX}$  &  $\text{\LaTeX}$  in References section.

Dear authors, to avoid the errors during composition of the Proceedings, please refrain of using commands `\label`, `\ref`, `\cite`. Your paper will be processed together with other ones and therefore there is a high probability of undesirable interference of similar labels in different papers.

### Acknowledgements

Text of acknowledgements here.

## References

- [1] Initials. Author1, Initials. Author2 . . . and Initials. LastAuthor, *Journal Title* **Volume**, page (Year).
- [2] Initials. Author1, Initials. Author2 . . . and Initials. LastAuthor, *Proc. of Conference/Symposium (Place, Year)*, Publisher, page, Year.
- [3] Initials. Author1, Initials. Author2 . . . and Initials. LastAuthor, *Title of the Book*, (City of Publishing: Publisher) pages, Year.
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