

Document Formatting Requirements

The File must be presented in English with MS Office Word (2007) version or less, no more than one page.

Margins:

- ✓ top – 1,5cm;
- ✓ bottom – 1cm;
- ✓ left – 2,5cm;
- ✓ right – 2cm;
- ✓ Page format – A4.

Title:

- ✓ Font style – Times New Roman, bold;
- ✓ Font size – 16pt;
- ✓ In the centre without paragraph.

Authors:

- ✓ Font style – Times New Roman, bold;
- ✓ Font size – 14pt;
- ✓ In the centre without paragraph;
- ✓ Initials, surname.

Institution Address:

- ✓ Font style – Times New Roman, italic;
- ✓ Font size – 12pt;
- ✓ In the centre without paragraph;
- ✓ Institution full name and address.

*(For example) Institute of Applied Problems of Physics Hrachya Nersissian Str. 25,
Yerevan, Republic of Armenia, 0014*

Body text:

- ✓ Font style – Times New Roman, 12 pt;
- ✓ 1,5 line spacing
- ✓ Paragraph – 1,5 cm;
- ✓ Justify

Pictures:

- ✓ Picture format png, jpg. or gif;
- ✓ Place the picture in the centre without paragraph;
- ✓ If the picture has a, b types, place them on the left of the picture
- ✓ Use the picture edit program
- ✓ Leave a row before and after the picture.

Picture Description:

- ✓ The description of the picture must be placed under it in the centre without paragraph.
- ✓ Font Size – 12pt;
- ✓ The picture must be ordered by «Pic. 1,...»
- ✓ Don't put punctuation marks after description

Formulas:

- ✓ Place the formulas on the right side without paragraph: (For example)

$$k^2 \left(\frac{\sin^2 \theta}{\epsilon_{zz}} + \frac{\cos^2 \theta}{\epsilon_{xx}} \right) + 2 \frac{\omega}{c} p_z \frac{k \cos \theta}{\epsilon_{xx}} - \left(\frac{\omega^2}{c^2} \mu_{yy} - \frac{\omega^2 p_z^2}{\epsilon_{xx} c^2} \right) = 0 \quad (1)$$

$$\frac{(\vec{k} + \frac{\omega}{c} \vec{p})_x^2}{\epsilon_{zz}} + \frac{(\vec{k} + \frac{\omega}{c} \vec{p})_z^2}{\epsilon_{xx}} = \frac{\omega^2}{c^2} \mu_{yy} \quad (2.2)$$

- ✓ Don't put punctuation marks after formulas
- ✓ For formulas use Math Type program or command “Formula” in MS Word
- ✓ Numbering of formulas is shown in the sample.