



TITLE OF YOUR CONTRIBUTION

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Abstract. The abstract is a concise, short, single-paragraph summary of your paper's purpose, main points, method, findings and conclusions [1]. The abstract's length should be a minimum of 150 words and a maximum of 450 words; it should be confined within a single paragraph.

Keywords: short list of words to enable researchers and databases to locate your paper more effectively. Tip: Each keyword should not contain more than two compound words, and each keyword phrase should start with an uppercase letter.

1. Introduction - instructions

Please note that the first line of text that follows a heading is not indented, whereas the first lines of all subsequent paragraphs are.

- Extended abstract - maximum 2 pages
- Full paper - 6, 8 or 10 pages with figures and tables within the text.

$$0 \leq d_1 < 1/3, \quad 0 < d_2 < 1/2. \quad (1)$$

You can reference Equation (1), Figure (2) or Table (1) by using standard \LaTeX commands.

1.1 Subsection

$$\begin{aligned} \Pi_1 &= -\gamma \frac{m_1 m_2}{r_{12}} - \gamma \frac{m_1 m_3}{r_{13}} \\ &= -\gamma m_1 \left(\frac{m_2}{r_1} + \frac{m_3}{r_2} \right) = -1.95 \times 10^{-10} \text{ J} \\ \Pi_2 &= -\gamma \frac{m_1 m_2}{r_{12}} - \gamma \frac{m_1 m_3}{r_{13}} \\ &= -\gamma m_1 \left(\frac{m_2}{r_1 + \Delta r} + \frac{m_3}{r_2 - \Delta r} \right) = -3.75 \times 10^{-10} \text{ J} \end{aligned}$$

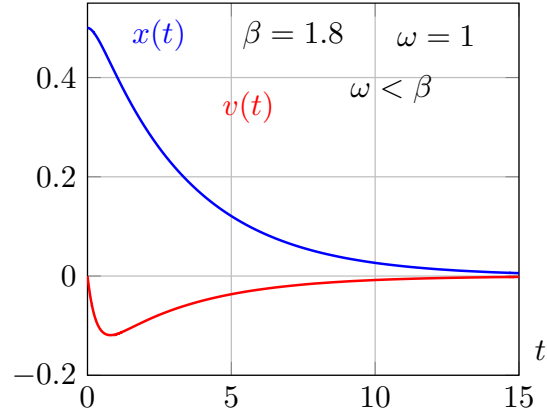


Figure 1: Please write your figure caption here

2. Figure sample

A figure is an object that is drawn or photographed. It is strongly recommended that graphics and diagrams should be saved as PDF files (in extreme case we can tolerate EPS, PNG or JPG formats). Photographed pictures could be saved as PNG or JPEG format.

Figure with subfigures:

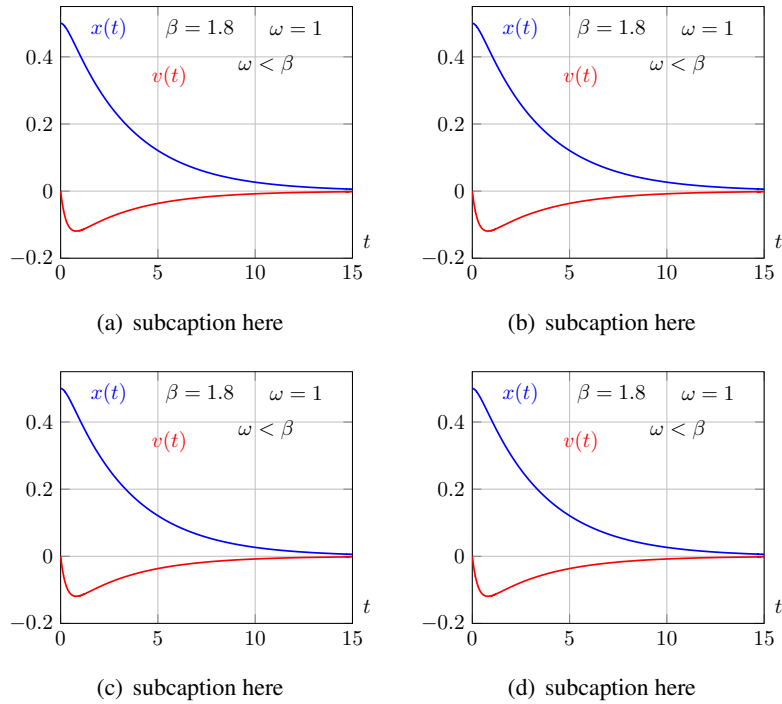


Figure 2: Please write your figure caption here

3. Table sample

Follow this input for your own table layout:

Results	Case 1	Case 2	Case 3 (wider column)
R1	3	1.2	4
R2	2.3	8	7.9
R3	5	3.6	6
R4	0	1	2

Table 1: Please write your table caption here

4. Concluding remarks

To submit your manuscript to Serbian Society of Mechanics, please include:

- Original source file of your manuscript (`Abs_FirstAuthorName_FirstAuthorSurname.tex` or `Paper_FirstAuthorName_FirstAuthorSurname.tex`),
- A PDF file of your manuscript,
- Figure files in proper format.

Acknowledgement. If it is necessary..

References should be listed in the order of appearance in the text by number in angular parentheses, e.g. [1], using following style:

References

- [1] Lancaster P., *Free vibrations of lightly damped systems by perturbation methods*, Quarterly Journal of Mechanics and Applied Mathematics, Vol. 13, 138-155, 1960.
- [2] Brandon, J.,A., *Strategies for Structural Dynamic Modification*, John Wiley & Sons INC, New York, 1990.