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# Introduction

Please use this template to prepare the two-page extended abstract for the 36th Danubia-Adria Symposium on Advances in Experimental Mechanics, which will take place in Plzeň, Czech Republic, between 24–27 September 2019.

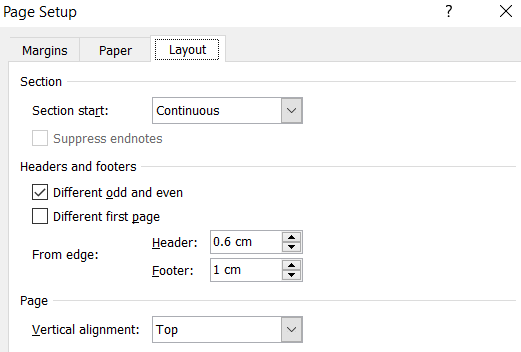
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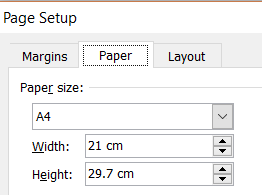
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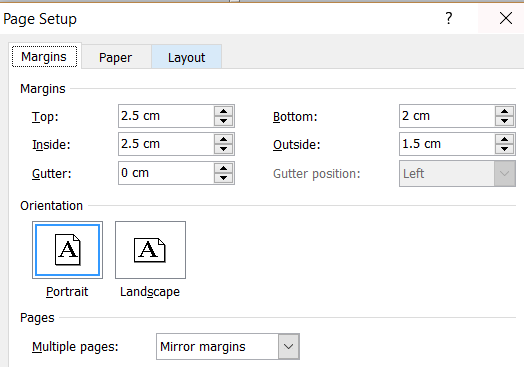
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# Format of the text

The text should be written with Times New Roman 11pt, justified, single line spacing. First line will be indented with 0.5cm. Paragraphs will have 6p spacing before.

The title of contribution should be written with 14pt Times New Roman capital font, bold. The authors’ name should be written with Times New Roman 11pt bold with upper-indices for details, and authors’ details (address, e-mail) with 10pt Times New Roman font, all centered.

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Excepting title and authors, all text will be written in two-column format. Each column will have a width of 8cm, with 1cm between columns.

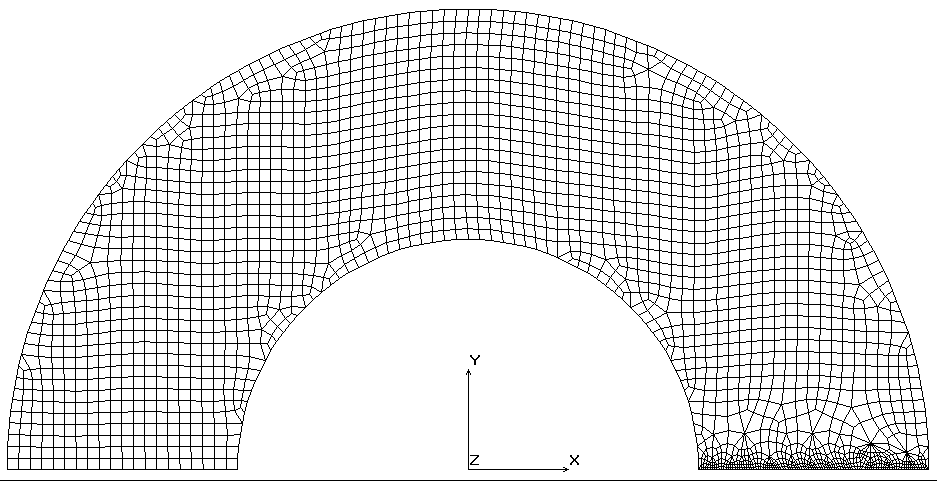
The text throughout the contribution should be structured into the following sections: Introduction, Materials and methodology, Results, Conclusions, Acknowledgements, and References.

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**Fig. 1.** Figure legend here (10pt, centered).

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**Table 1.** Table legend here. (10p, centered)

|  |  |  |  |
| --- | --- | --- | --- |
| **Case no.** | **Force**  **[N]** | **Stress**  **[MPa]** | **Strain**  **[%]** |
| 1 | 156000 | 156.00 | 0.0742 |
| 2 | 242350 | 242.35 | 0.1154 |

# Equations

All equations should be written with Times New Roman, 11pt. They will be centered using tabs and numbered on the right side in rounded brackets.

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 (1)

 (2)

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# Deadlines

The extended abstracts will be submitted online, according to the instructions from the Symposium website: [www.das2019.zcu.cz](http://www.das2019.zcu.cz).

# Conclusions

All new contributions of the authors of the paper should be summarized briefly in the concluding remarks.

# Acknowledgements

It is possible to write the acknowledgements for the projects and supporting institutions.

# References

1. Suo, Z., Kuo, C., Barnett, D., Willis, J. Fracture mechanics for piezoelectric ceramics. *J Mech Phys Solids*, 1992, 40(4), 739–765.
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