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| The 17th Annual Meeting of the Northern European Network for Wood Science and Engineering, 14-15 October 2021, Kaunas, Lithuania |

Title title title title title title title title title title title title title title title title title title title title

Authors: Marie Scientist\*, Peter Researcher and Anna Wood

**Background**

The maximum length of the extended abstract is 2 pages excluding references, i.e. 2 pages plus references. Name the abstract file by the last name of the first author and the abstract title/first part of the title.

The background section should briefly present the scope and objective of the paper and state the challenge that motivated this research, briefly review the pertinent literature and state the possible use of your research. References according to: http://www.citethisforme.com/harvard-referencing

Try to structure the motivation section as follows: 1. What is the background of your topic? 2. Why is the topic important? 3. What has been done already in the field? 4. What knowledge is currently missing? 5. What is my paper offering to fill this gap? 6. Which terms do I need to define? Fill in 1-2 sentences to each question. Max 150 words

**Keywords:** keyword, keyword, keyword**.**

**Experimental**

Please write your material and methods, keep it short and refer to standardized tests when you can. The experimental part should not exceed page 1. Max 150 words

**Subtitle**

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\*About the authors: Name: Webpage: E-mail: University: Adress, phone:

**Results and Discussion**

All of the tables, images and figures should be centred. Figures and images should be numbered (Figure 1) and figure definitions should be placed under the figure or image; as for the tables, they should also be numbered (Table 1) and the table header should be placed at the top of the chart. Note that the total length of the manuscript should not exceed 2 pages plus references. All equations and symbols in the text must by written in Microsoft Equations.

Table 1 Example table of your findings

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Test | Text  # | Text  g/cm3 | Text  % | Text | Text |
| Punkt A | — |  |  |  |  |
| Punkt B | 87 | — |  |  |  |
| Punkt C | 64 | 56 | — |  |  |
| Punkt D | 37 | 32 | 91 | — |  |
| Punkt E | 93 | 35 | 54 |  | — |



Figure 1 Figure presenting your results

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**Conclusions**

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**All figures, graphs and photographs should be in: .jpg, .tiff, .png, .giff format and added separately and quality no less than 300 dpi (by the possibility of).**

**References**

The reference can be posted on page 3. Please use this formatting:

<http://www.citethisforme.com/harvard-referencing>

Stamm, A. J. (1967). Movement of fluids in wood - Part I: Flow of fluids in wood. Wood Science and Technology 1(2), pp. 122-141.