

# Title of the Paper

## More Than One Line if Necessary

First A. Author<sup>1</sup>, Second B. Author<sup>1</sup>, Third C. Author<sup>2</sup>, and Fourth D. Author<sup>2</sup>

<sup>1</sup>First two authors' University/Company, City, Country

<sup>2</sup>Second two authors' University/Company, City, Country

Text of the Abstract goes first: about 5 to 10 lines clearly outlining the state of the field and your contribution. Highlight 1-2 major results.

### Introduction

Divide the text into sections to improve its readability and clarity. Do not change the page setup of this template, and do not exceed 5 pages.

In the “Introduction” section, clearly explain what this paper is all about: what the problem was, how you dealt with it, and what particular techniques you used. Provide references to your predecessors/prior publications in order to highlight your contribution compared to what was done before/by others.

Refer to publications in the References section below using numbers in brackets, and place your in-text citations using the `cite` command [1,2]. Please follow the suggested IEEE format for referenced books and journal papers.

### Technique

Consider this publication as an extended summary in a format that appears most suitable for your material: something that you would like the participants to remember about your Seminar talk back at home. As such, it is up to the authors to make it short or long (up to 5 pages), loaded with many (or, with minimal) specific results. It is, however, important to make each paper a constructive and informative input capable of producing fruitful and useful seminar (and post-seminar) discussions.

Also, keep in mind that after the meeting, a PDF version of your paper will be put (unless you have any objections to that) on the seminar web site and could be downloaded by interested viewers.

You may use and refer to equations in your text such as Equation (1) below:

$$\oint \mathbf{E} \cdot d\mathbf{L} = -\frac{\partial}{\partial t} \iint \mathbf{B} \cdot d\mathbf{S}. \quad (1)$$

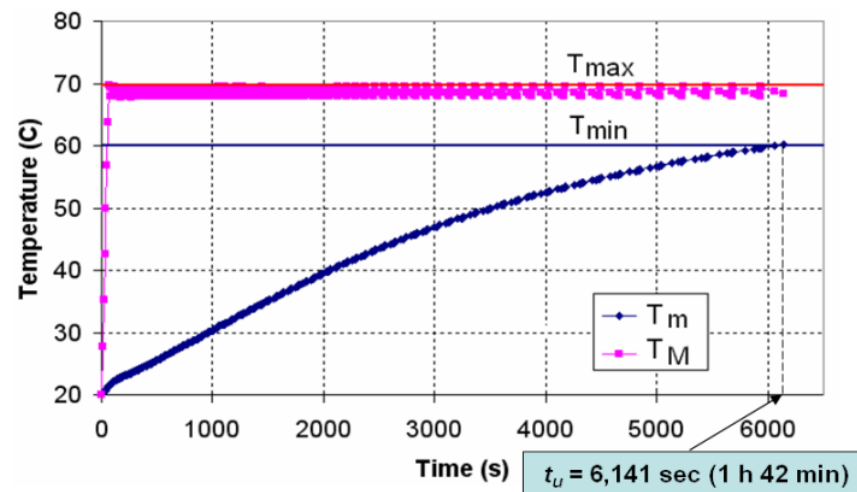


Figure 1: Characteristic of heating processes using a pulsing regime.

## Results

All illustrations will be reproduced in full color; however, try to avoid using light colors (yellow, light blue and similar) as well as small symbols/letters/numbers in the graphical material.

L<sup>A</sup>T<sub>E</sub>X will place figures, tables, and any graphical illustrations (like Fig. 1 and Table 1) at the top or bottom of the page rather than between the lines of text. It would be a good idea to provide as detailed a presentation of your results as you feel comfortable with, including, for example, computational resources required for simulations or important practical features of the experimentation performed—especially if these details make your work different from the works of others.

## Conclusion

Publication of the Seminar proceedings is arranged solely with the purpose to make the Seminar output more productive and constructive. The papers will not be copyrighted, so no permission for repetitive use of the material will be necessary. Furthermore, it is not expected that your

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Three	Three	Four
Three	Three	Four
Three	Three	Four
Three	Three	Four

Table 1: An Example of a Table

materials will be published in the Seminar Proceedings for the first time. It is rather important to clearly describe innovative nature of your approaches and originality of your accomplishments with respect to the topics of the Seminar.

## **References**

- [1] R. L. Ramey and T. S. Lewis, “Properties of thin metal films at microwave frequencies,” *J. Appl. Phys.*, vol. 39, no. 2, pp. 1747–1752, 1968.
- [2] J. D. Jackson, *Classical Electrodynamics*, New York: Wiley, 1998.