PAPER TITLE

First Author[1*], Second Author[2], Third Author[3]

[1*]Dept. name, Laboratory name, University name, City, Country
[2]Dept. name, Laboratory name, University name, City, Country
[3]Dept. name, Laboratory name, University name, City, Country
[*]Corresponding author e-mail:………….

Abstract – *Abstracts should not more than 200 words and written in English. The abstract should not only indicate the subject and scope of the paper but also summarize the principal results and major conclusion along with at least three (04) keywords that could be useful for information - retrieval purposes. References should be avoided, but if essential, they must be cited in full, without reference to the reference list. Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself.*

Keywords: words which are representative for the paper.Insert here 4 to 6 keywords.

I. Introduction

The title, "Introduction", will be numbered [1]; it will be written in smalcharacters (12 pts), Time New Roman.

In the introduction to the paper, the author(s) will specify the present stage of the branch researches (by quoting the adequate bibliography) and will specify the purpose of the paper [2].

II. Paper Contents

The chapter titles will be numbered, if necessary, and will be written in small characters (12 pts), Time New Roman.

The presentation will be clear and concise, and the symbols used therein will be specified in a symbol list (if necessary). In the paper it will be used the measurement units International System. In the paper, there will be no apparatus or installation descriptions.

III. Equations

The equations will be aligned to the right and written with the equations editor.

$$U(x,z) = -z\frac{\partial w(x)}{\partial x} + f(z)\varphi(x) \tag{1}$$

III-1. Tables

The table will be written in small characters and italics (10 pts). The table title will be written centered and Time New Roman (10 pts).

Table 1. The Tables will have a centered and bold legend (10 pts)

Solar radiation of the least sunny month (kWh/m^2/day)	2.56
Annual average of the solar radiation (kWh/m^2/day)	4.94

III-2. Figures

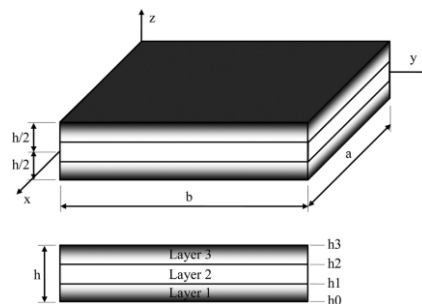The Figs will be centered. The legend will be writtenbold with 10 pts characters.

Fig 1. The Figs will have a centered and bold legend (10 pts)

IV. Conclusions

The paper will end with a conclusion paragraph in which the author (s) will specify the original results obtained and their possible applications (if any).

The title "**Conclusions**" will be numbered, it will be written in small characters (12 pts), Time New Roman.

References

All publications cited in the text should be presented in a list of references following the text

of the manuscript. In the text make references using a number in square brackets on the line,

and the full reference should be given in a numerical list at the end of the paper.

(Example)

[1] Attia, A., Tounsi, A., Adda Bedia, E.A. and Mahmoud, S.R. (2015), "Free vibration analysis of functionally graded plates with temperature-dependent properties using various four variable refined plate theories", *Steel and Composite Structures*, **18**(1), 187-212.