The various heat and mass transfers (8 pages max. Times New Roman, bold, 20pt)

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Abstract - The abstract (in English) should have 6 lines and written in Times New Roman 11pt...

NOTE: articles will be available on an USB stick as well as in W&B printed book.

Nomenclature

A	aspect ratio	T	temperature, K
D	mass diffusivity, m^2/s		*Greek symbols*
L	length, m	α	thermal diffusivity, m^2/s
$\boldsymbol{k}$	unit vector		*Index and exponent*
S	exchange area, m^2	w	wall

1. Introduction (First title, 14 pt, bold)

A line break follows the first title. The text must be in Times New Roman, 12pt and a 0.5 cm tabulation is present on the first line.

Two consecutive paragraphs are separated by an interline of 1.5. The rest of the text must use a simple interline and is justified.

1.1. Second level of headings

Subsections and the associated paragraphs are separated by a break line.

1.1.1. Third level of headings

References are noted in brackets and numbered in the order of their appearance (*e.g.* the following sentence shows how to cite a paper [3]).

2. Equations

Equations must be written in italic, even if they are linear (see equation 1). They must be centered and their number, between brackets, is on the right of the page. Vectors are defined with the command "\vec" (bold police).

$$\rho C_p \frac{\partial T}{\partial t} = \lambda \frac{\partial^2 T}{\partial x^2} \tag{1}$$

3. Tables

Tables must be inserted and cited in the text, and look like the example in Table 1.

	h_{lg}	ρ	P	T
	kJ.kg^{-1}	kg.m^{-3}	Pa	K
Ethylene	$175,2$	$9,4$	$1,2.10^5$	273
Water	$1980,2$	$10,5$	$1,2.10^4$	290

Table 1 : *Title of the table with the command "\caption"*

If the legend does not like: " Tableau 1 : *Title of the table with the command "\caption"* ", just replace the latex command "\caption" by the following line: "\vskip \abovecaptionskip \noindent \centerline{ \policeII {Table 1 : \textit{ Title of the table with the command "\caption"}}} \vskip \belowcaptionskip" (see below).

	h_{lg}	ρ	P	T
	kJ.kg^{-1}	kg.m^{-3}	Pa	K
Ethylene	$175,2$	$9,4$	$1,2.10^5$	273
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Table 1 : *Title of the table with the command "\caption"*

Beware: this new command does not handle the automatic numbering and all references to the table are lost ! In other words, references to the float elements must be done by hand...

4. Figures

They can be grouped altogether at the end of the text, after the bibliography, or be inserted in the text at the best place. It is very important to have clear and readable datas **after the 75% reduction**, so a minimal size has to be respected. Similarly, contrast of pictures must be sufficient.

Concerning the legend, two cases are described hereinafter.

4.1. Legend on a single line

As for the tables, if the legend does not appear as "Figure 1: *Title of my figure (with caption command)*", then the "\caption" command has to be replace by the following line: "\vskip \abovecaptionskip \noindent \centerline{ \policeII {Figure 1 : \textit{ Titre de la figure (sans caption)}}} \vskip \belowcaptionskip"

Once more, if the "\caption" is not used, then automatic references are not handled anymore !

4.2. Legend on several lines

If several lines are needed for the legend of a figure, then one should start from the left border (as seen in figure 2). If the "\caption" is not working, then replace it by the following line:
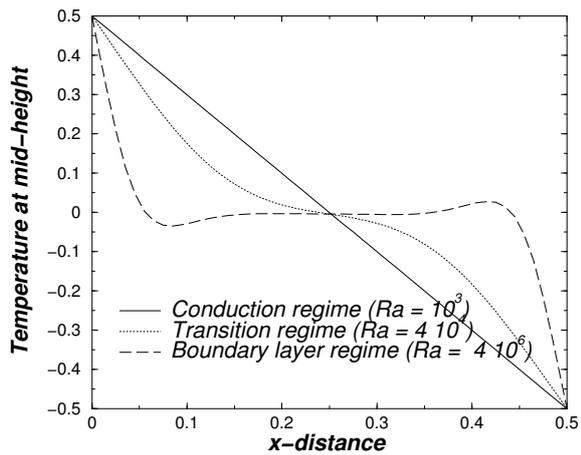
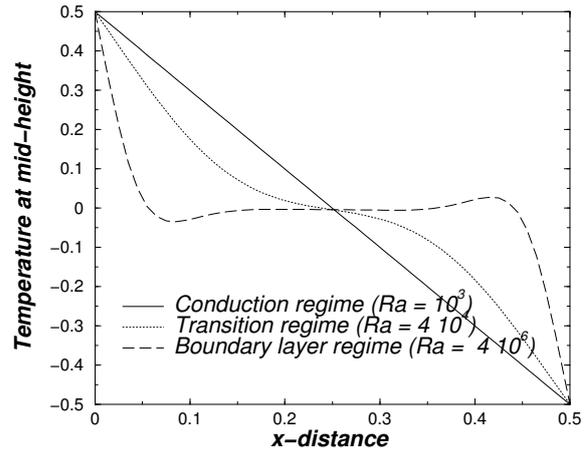Figure 1 : *Title of my figure (with caption command)*

Figure 1 : *Title of my figure (without the caption command)*

\vskip \abovecaptionskip \noindent { \policeII {Figure 1 : \textit{Title of my figure (text on several lines, without caption command!)}}} \vskip \belowcaptionskip
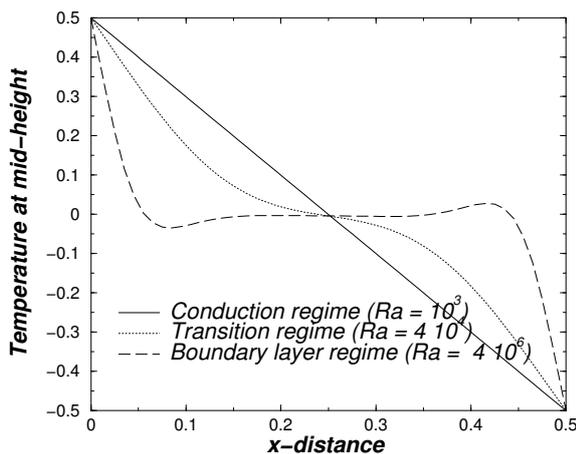

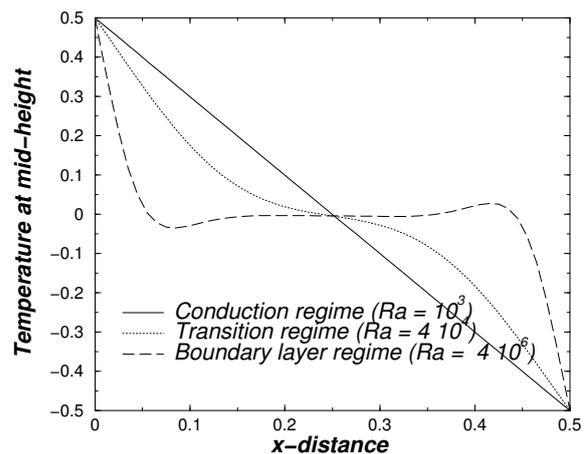Figure 2 : *Title of my figure which is divided in several lines (with caption command)*

Figure 2 : *Title of my figure which is divided in several lines (without caption command)*

5. Conclusion

May the force be with you !

References

[1] G. W. Bush, Que faire ?, *Int. J. Fund. Quest.*, 35-10 (2002) 1789-1871.

[2] Mickey 2Gen, *Universality in question*, Presses Universitaires du Plateau (1999).

[3] J. "Salty" Marsh, Blablablah as a managing technique, *Proc. Phys. Soc. Mont. Ste. Gen.* (St Michel-en-Grève, 1-30 sept. 1987), 142–372.

Acknowledgements (Times New Roman , 12 pt)

We would like to thank our mums because it seems to be the thing to do ! Or our wives and husbands. And children. . . And our colleagues also. . .