Indicateurs, morphologiques pour la plupart

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Abstract

Mesures récoltées dans différents papiers conseillés par Mickaël ou trouvés sur Internet, dans la revue Building and Environment, EPB, etc...

1 Compacité

La compacité C_f d'une forme f (forme = objet tridimensionnel plein) est définie comme le rapport de son Volume V_f et de sa Surface S_f

$$C_f = \frac{V_f}{S_f} \tag{1}$$

1.1 Volume de référence

1.1.1 Sample Heading (Third Level)

Only two levels of headings should be numbered. Lower level headings remain unnumbered; they are formatted as run-in headings.

Sample Heading (Fourth Level) The contribution should contain no more than four levels of headings. Table 1 gives a summary of all heading levels.
Displayed equations are centered and set on a separate line.

$$x + y = z \tag{2}$$

Please try to avoid rasterized images for line-art diagrams and schemas. Whenever possible, use vector graphics instead (see Fig. 1).

Table 1: Table captions should be placed above the tables.

Heading level	Example	Font size and style
Title (centered)	**Lecture Notes**	14 point, bold
1st-level heading	**1 Introduction**	12 point, bold
2nd-level heading	**2.1 Printing Area**	10 point, bold
3rd-level heading	**Run-in Heading in Bold.** Text follows	10 point, bold
4th-level heading	*Lowest Level Heading.* Text follows	10 point, italic

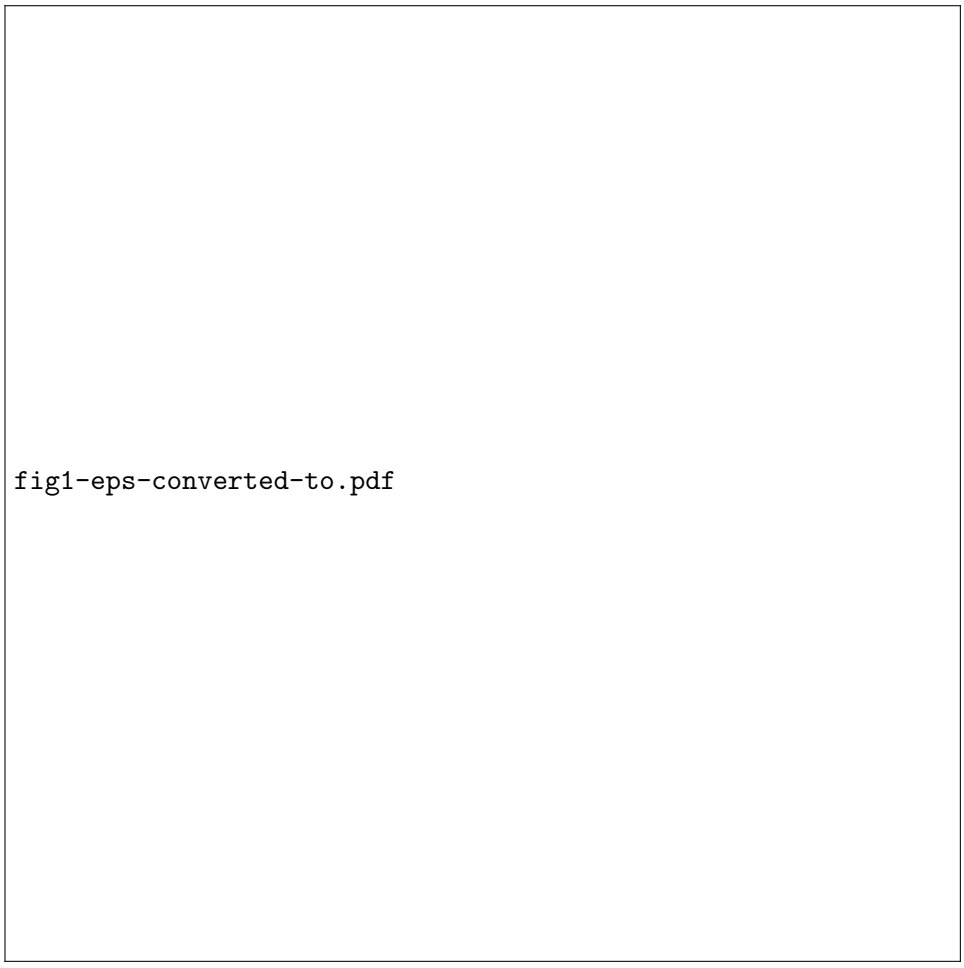

Figure 1: A figure caption is always placed below the illustration. Please note that short captions are centered, while long ones are justified by the macro package automatically.