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ICWIM10/HVTT19 – Moving forward together – Connecting Heavy Vehicles and Weigh-in-Motion

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**Abstract**

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## 1. Main text

Here introduce the paper, and put a nomenclature if necessary, in a box with the same font size as the rest of the paper. The paragraphs continue from here and are only separated by headings, subheadings, images and formulae. The section headings are arranged by numbers, bold and 10 pt. Here follow further instructions for authors.

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**Nomenclature**

| | |
|---|---|
| A | radius of |
| B | position of |
| C | further nomenclature continues down the page inside the text box |

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Table 2. An example of a table.

| An example of a column heading | Column A (*t*) | Column B (*t*) |
|---|---|---|
| And an entry | 1 | 2 |
| And another entry | 3 | 4 |
| And another entry | 5 | 6 |

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Table 3. Common styles used in this template and their keyboard shortcuts

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|---|---|---|
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| Heading 1 | Els-1storder-head | Ctrl+Shift+1 |
| Heading 2 | Els-2ndorder-head | Ctrl+Shift+2 |
| Bulleted list | Els-bulletlist | Ctrl+Shift+A |
| Paragraph with picture | Els-picture | Ctrl+Shift+P |
| Picture caption below | Els-caption | Ctrl+Shift+C |
| Table text | Els-table-text | Ctrl+Shift+T |
| Table caption above | Els-table-caption | Ctrl+Shift+V |
| Equation | Els-equation | Ctrl+Shift+E |
| References | Els-reference | Ctrl+Shift+R |

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[1] Footnote text.

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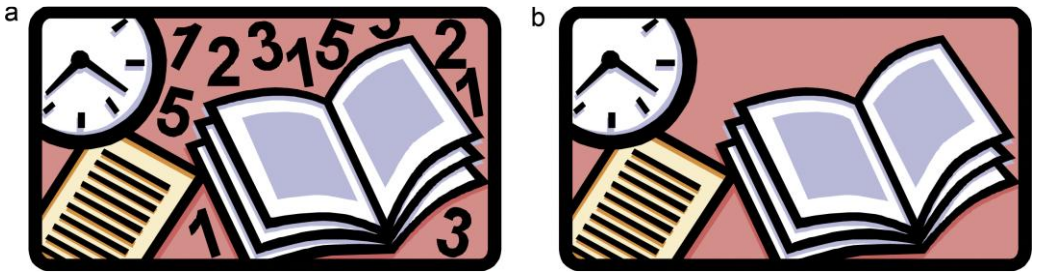



Fig. 1. (a) first picture; (b) second picture.

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$$\rho = \frac{\vec{E}}{J_c(T = const.) \cdot \left( P \cdot \left( \frac{\vec{E}}{E_c} \right)^m + (1 - P) \right)} \tag{1}$$

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## Appendix A. An example appendix

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### *A.1. Example of a sub-heading within an appendix*

There is also the option to include a subheading within the Appendix if you wish.

## References

Clark, T., Woodley, R., De Halas, D., 1962. Gas-Graphite Systems, in “Nuclear Graphite”. In: Nightingale, R. (Ed.). Academic Press, New York, pp. 387.

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