

## HET-NETs 2010 desired manuscript format and appearance

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**Abstract:** This document shows the desired manuscript format and appearance of a manuscript prepared for the HET-NETs conference. Abstract of the article should be written with the use of "Abstract" Style (Times New Roman, 9pt). The Abstract should concisely summarize the key findings of the paper. It should consist of a single paragraph containing no more than 200 words.

**Keywords:** : Manuscript format, template

### 1. Section1

The font used throughout is the Times Roman. Normal text has a font size of 11 points. The font styles with that settings is "Text". The article title appears cantered at the top of the first page (style named "Title"). The title font is 13 point, bold. The rules for capitalizing the title are the same as for sentences; only the first word, proper nouns, and acronyms should be capitalized. Avoid using acronyms in the title, unless they are widely understood. Consider the possibility that people outside your area of expertise might read your article. The list of authors immediately follows the title after a blank vertical space of 1 line, with each line centred. The authors' affiliations and addresses follow the author list after another blank line space in normal font. For multiple affiliations, each affiliation should appear on a new line, separated from the following address by a semicolon. Italicized superscripts may be used to identify the correspondence between the authors and their respective affiliations. Further author information, such as e-mail address, complete postal address, and web-site location, may be provided.

One	Two	Result	Desc.
Value 1	2	123	Number

Table 1. Dummy table as an example

## 2. Parts of manuscript

The manuscript should be logically divided into sections. The body of the paper consists of numbered sections that present the main findings. Each sections should be preceded by numbered heading. As a heading the "subtitle" style should be used (Times New Roman, 11 points, bold).

### 2.1. Subsections

Subsections have to be preceded by sub-heading written with Times New Roman, 10 points, bold (the Subsections' style). The first word of a subtitles, subsections and sub-subsection heading is capitalized. The rest of the heading is not capitalized, except for acronyms and proper names.

#### 2.1.1. Sub-subsections

The sub-subsection heading is left justified and its font is 10 point, bold. Capitalize as for sentences.

## 3. Figures and tables

Figures are numbered in the order of their first citation. They should appear in numerical order and on or after the same page as their first reference in the text. Figures, along with their captions, should be separated from the main text by at least 0.2 in. or 5 mm (or one normal text space line). Figure captions are centred below the figure or graph. Figure captions start with the figure number in 9-point bold font, the text is in 9-point normal font, see for example Fig. 1.

For table example, see Tab.1.

## 4. Equations

Equations may appear in line with the text, if they are simple, short, and not of major importance; e.g.,  $p_{ij}(\Delta t)$ . Important equations appear on their own line. Such equations are centred. Equations are considered to be part of a sentence and should be punctuated accordingly. In order to refer to a specific equation, equations should be numbered in numerical order. Numbers appear on the right hand side of the equation. For example:

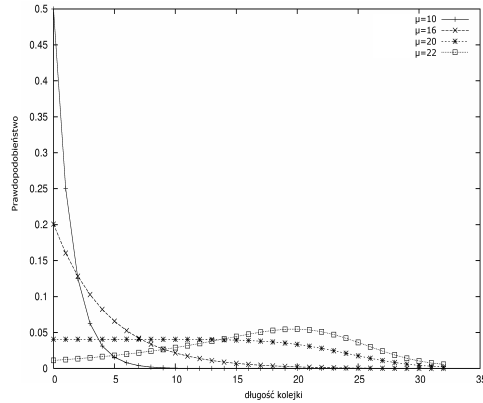


Fig. 1. Sample figure caption

$$\begin{cases} \sum_{k=j}^n P_{i,k} \leq \sum_{k=j}^n Q_{i,k} & \forall i, j \\ \sum_{k=j}^n Q_{i,k} \leq \sum_{k=j}^n Q_{i+1,k} & \forall i, j \end{cases} \quad (1)$$

## 5. References

The References section lists books, articles, and reports that are cited in the paper. It does not have a section number. The references are numbered in the order in which they are cited. Examples [1] of the format to be followed are given at the end of this document [2].

## References

- [1] W.E. Arnoldi: The principle of minimized iteration in the solution of the matrix eigenvalue problem, *Quarterly for Applied Mathematics* 9, 1951, pp. 17–29.
- [2] P. Buchholz, M. Fischer, P. Kemper: Distributed Steady State Analysis Using Kronecker Algebra, *Numerical Solution of Markov Chains*, Zaragoza, Spain, 1999, pp. 76–95.