Shit-of-the-art humor detection

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Abstract

This is the paper abstract.



Figure 1: This is the figure caption. Full sentences should be followed with a dot. The caption should be placed *below* the figure. Caption should be short; details should be explained in the text.

1. Introduction

Introduction

2. Related Work

In scientific papers, this section usually (but not necessarily) briefly describes the related research.

3. Our model architecture

The paper should have a minimum of 3 and a maximum of 5 pages, plus an additional page for references.

3.1. Recurrent Neural Networks

3.2. Convolutional Neural Networks

4. Data

4.1. Figures

Here is an example on how to include figures in the paper. Figures are included in LaTeX code immediately *after* the text in which these figures are referenced. Allow LaTeX to place the figure where it believes is best (usually on top of the page of at the position where you would not place the figure). Figures are referenced as follows: "Figure 1 shows ...". Use tilde (~) to prevent separation between the word "Figure" and its enumeration.

4.2. Tables

There are two types of tables: narrow tables that fit into one column and a wide table that spreads over both columns.

Table 1: This is the caption of the table. Table captions should be placed *above* the table.

Heading1	Heading2
One	First row text
Two	Second row text
Three	Third row text
	Fourth row text

4.2.1. Narrow tables

Table 1 is an example of a narrow table. Do not use vertical lines in tables – vertical tables have no effect and they make tables visually less attractive.

4.3. Wide tables

Table 2 is an example of a wide table that spreads across both columns. The same can be done for wide figures that should spread across the whole width of the page.

5. Experiments

Math expressions and formulas that appear within the sentence should be written inside the so-called *inline* math environment: 2+3, $\sqrt{16}$, $h(x)=\mathbf{1}(\theta_1x_1+\theta_0>0)$. Larger expressions and formulas (e.g., equations) should be written in the so-called *displayed* math environment:

$$b_k^{(i)} = \begin{cases} 1 & \text{if } k = \operatorname{argmin}_j \|\mathbf{x}^{(i)} - \mu_j\| \\ 0 & \text{otherwise} \end{cases}$$

Math expressions which you reference in the text should be written inside the *equation* environment:

$$J = \sum_{i=1}^{N} \sum_{k=1}^{K} b_k^{(i)} \|\mathbf{x}^{(i)} - \mu_k\|^2$$
 (1)

Now you can reference equation (1). If the paragraph continues right after the formula

$$f(x) = x^2 + \varepsilon \tag{2}$$

like this one does, use the command *noindent* after the equation to remove the indentation of the row.

Multi-letter words in the math environment should be written inside the command *mathit*, otherwise LATEX will

Table 2: Wide-table caption

Heading1	Heading2	Heading3
A	A very long text, longer that the width of a single column	128
В	A very long text, longer that the width of a single column	3123
C	A very long text, longer that the width of a single column	-32

insert spacing between the letters to denote the multiplication of values denoted by symbols. For example, compare $Consistent(h,\mathcal{D})$ and $Consistent(h,\mathcal{D})$.

If you need a math symbol, but you don't know the corresponding LATEX command that generates it, try *Detexify*. ¹

6. Conclusion

Conclusion is the last enumerated section of the paper. It should not exceed half of a column and is typically split into 2–3 paragraphs. No new information should be presented in the conclusion; this section only summarizes and concludes the paper.

Acknowledgements

Hvala svima u studiju i režiji.

References

¹http://detexify.kirelabs.org/