Conference Paper Title*

1st Given Name Surname
dept. name of organization (of Aff.)
name of organization (of Aff.)
City, Country
email address or ORCID

2nd Given Name Surname
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Abstract—**This document is a model and instructions for LaTeX. Just type normal paragraphs and you'll be ok.**
Index Terms—**component, formatting, style, styling, insert**

I. INTRODUCTION

runon paragraph or separate line per sentence or whatever spacing you like is fine , they will just be ''-concatenated Tabs and spaces have no effect on typesetting. or Math in Paper Title or Abstract.

multiline

does have effect

Backtick ' is the open first quote, ' is the closing. for 'quotation by hitting the tilde key', 'single quotes' and "double quotes" dont look great.

Got some tricks here (vspace will give you a br not a bunch of newlines)

Inline red. The color is permanent til you reset it

II. SECTION W/ NESTED SUBSECTIONS

Section w/ Nested Subsections

A. Section w/ Subsections

III. SECTION - LEVEL 1

Section - Level 1

A. Subsection - Level 2

Subsection - Level 2

1) Subsubsection - Level 3: Subsubsection - Level 3
  a) Paragraph - Level 4: Paragraph - Level 4

B. Code

```
#include <stdio.h>

int main(int argc, char** argv) {
    printf("Hello, World!\m");
    return 0;
}
```

```cpp
#include <iostream>

int main(int argc, char** argv) {
    std::cout << "Hello, World!" << std::endl;
    return 0;
}
```

```java
// Hello.java
import javax.swing.JApplet;
import java.awt.Graphics;

public class Hello extends JApplet {
    public void paintComponent(Graphics g) {
        g.drawString("Hello, world!", 65, 95);
    }
}
```

```python
def f(x):
    return x
```

Python inline `d = {"a":1, "b":2}`.
Externally load:

```python
def hello_world():
    pass
```

SECTION WITHOUT ROMAN NUMERALS

C. unordered list

Symbol

- Special characters: &, %, $, #, _, {, }, ~, ^, \
- LaTeX BibTeX

D. ordered list

1) http//google.com - useful for not hyperlinking in bibitem

IV. HYPERLINKS, REFERENCES, EQUATIONS, FIGURES, TABLES

https://en.wikibooks.org/wiki/LaTeX/Labels_and_Cross-referencing

Non-hyper with https://en.wikibooks.org/wiki/LaTeX/Labels_and_Cross-referencing. Inter-section reference with IV III-B. Equations reference with (1). Table reference them

Table I. Figure reference them Fig. 1. Citations look like this [1].

$$a + b = \gamma \tag{1}$$

across both columns. Figure captions should be below the figures; table heads should appear above the tables. Insert figures and tables after they are cited in the text. Use the abbreviation Fig. 1, even at the beginning of a sentence.
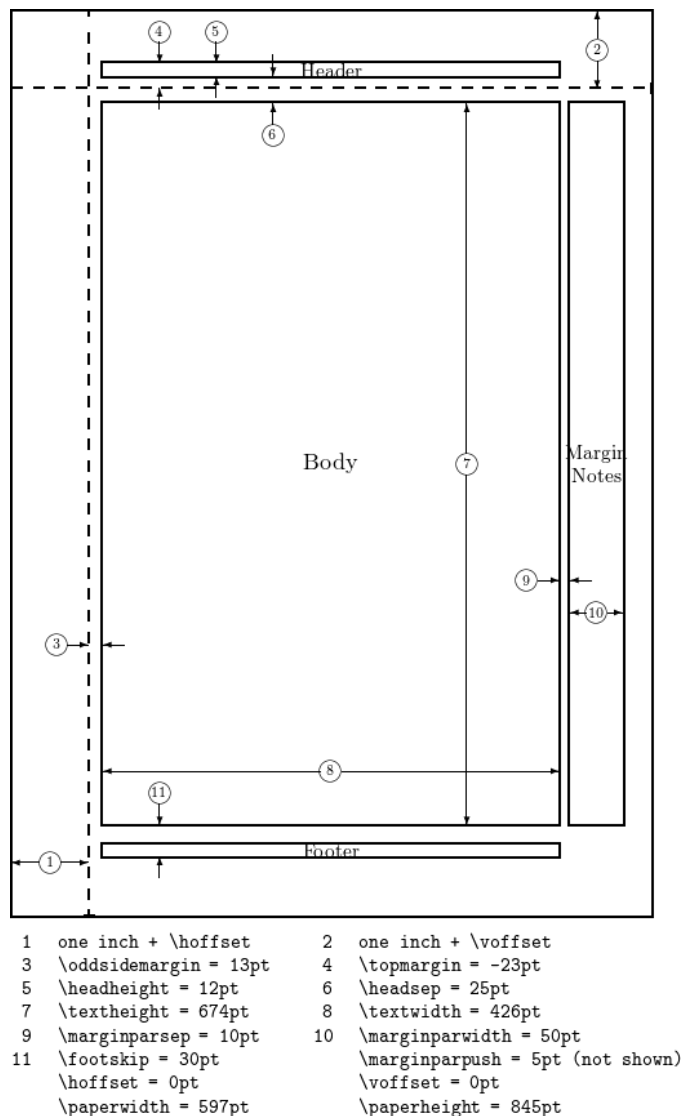
TABLE I
TABLE TYPE STYLES

Table Head	Table Column Head		
	Table column subhead	*Subhead*	*Subhead*
copy	More table copy[a]		

[a]Sample of a Table footnote.


```
1   one inch + \hoffset        2   one inch + \voffset
3   \oddsidemargin = 13pt      4   \topmargin = -23pt
5   \headheight = 12pt         6   \headsep = 25pt
7   \textheight = 674pt        8   \textwidth = 426pt
9   \marginparsep = 10pt      10   \marginparwidth = 50pt
11  \footskip = 30pt               \marginparpush = 5pt (not shown)
    \hoffset = 0pt                 \voffset = 0pt
    \paperwidth = 597pt            \paperheight = 845pt
```

Fig. 1. Example of a figure caption.

A. Extra text to pad out

a) Positioning Figures and Tables: Place figures and tables at the top and bottom of columns. Avoid placing them in the middle of columns. Large figures and tables may span

REFERENCES

[1] P. Holleis, M. Wagner, and J. Koolwaaij, "Studying mobile context-aware social services in the wild," in *Proc. of the 6th Nordic Conf. on Human-Computer Interaction*, NordiCHI, (New York, NY), pp. 207–216, ACM, 2010.