

IEEEtran Template

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Abstract—This paper is a short example for the IEEEtran template. It introduces the most basic principles of latex and the paper format.

I. INTRODUCTION

For scientific writing it is important to know how to cite related work [**exampleThesis**, **exampleArticle**, **exampleBook**]. The bibliography at the end will be auto-generated.

II. EXAMPLE CODE LISTING

As can be seen in Figure 1, we have an example here. It will print "Hello" several times. However, this example is not usable with ROP. For an example with figures, we refer the interested reader to Section III. We can also use the lame way of referencing another section, as can be evidenced in sections III and I.

A. Some bind text

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

B. Some bind text

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III. EXAMPLES FOR FIGURES AND TABLES

You can define the figure anywhere in the section and L^AT_EX (see Figure 2) will make it float to a place nearby. You also can use the starred-version (`\begin{figure*}... \end{figure*}`) to define a figure that spans multiple columns. This was used for Table I

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```
17 int main(int argc, char* argv[],  
18         char* env[])  
19 {  
20     for (size_t i = 0; i < 10; i++) {  
21         // prints Hello some times  
22         printf("Hello %d\n", i);  
23     }  
24 }
```

Figure 1. Example C Code

L^AT_EX

Figure 2. The word latex in its custom typeface.

Data	222222	333333	444444	555555	666666	777777	888888	999999	000000
111	222222	33333	4444	555555	666666	777777	888888	999999	000000
1111	22222	333	444444	555555	666666	777777	888888	999999	000000
11111	2222	3333	44444	555555	666666	777777	888888	999999	000000
111111	222	33333	4444	555555	666666	777777	888888	999999	000000

Table I

A TABLE THAT SPANS MULTIPLE COLUMNS.

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