


The IARIA Example of its CTAN Package and L^AT_EX Class

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Abstract—This paper demonstrates an example of a paper, based on the `iaria` L^AT_EX class. The example is intended for beginners, e. g., undergraduate students. It contains a basic outline template and usually fills it with dummy text. Graphic exclamation marks highlight important remarks. {  For beginners: Do NOT remove the abstract, this section is mandatory. Do NOT use special characters, symbols, or math in your title or abstract. Do NOT use cites in your abstract. }

Keywords—*template; lorem ipsum.*

I. INTRODUCTION

The IARIA formatting is based on IEEE style. The unofficial IARIA L^AT_EX class is based on IEEEtran class `ieee2015howto`. The IARIA formatting rules `iaria2014formattingrules` are adopted from the IEEE template and formatting specifications `ieee2018formattingrules`. In addition, be aware of the supplementary IARIA editorial rules `iaria2009editorialrules`  that provide a beginner-friendly set of further advices. It is recommended to use a grammar tool, e. g., the LanguageTool `languagetool` browser plugin in combination with Overleaf `overleaf`.

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{  IARIA editorial rules: Introduction must end with a paragraph describing the structure of the paper! } The remainder of the paper is organized as follows: In Section II, ...

II. RELATED WORK | METHODS

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III. RESULTS

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IV. DISCUSSION | EVALUTION

This is the discussion with a first sentence and a figure to be included here.



Figure 1. This is just a sample image with a long description in the label

we also check whether we can properly include SVG graphics as this is one of our mayjor formats that we will use here

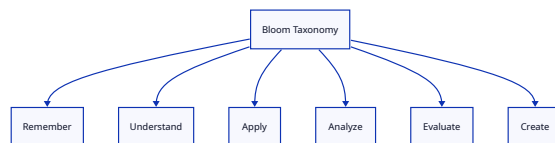



Figure 2. svg image this is a sample for an SVG


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V. CONCLUSION AND FUTURE WORK

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{ For beginners: you must not leave the bibliography blank. Add appropriate references to your related work.} A selection of previous IARIA publications of the CyberLytics lab **LeNe24goalHijackingLLMsLeNe24vocattllmPANP23seccloudfogaiStN** are included as reference and further example.