

Sample L^AT_EX Document with a Figure

G V V Sharma*

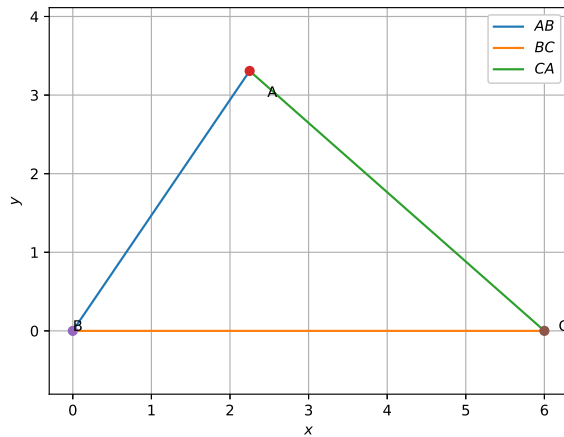


Fig. 1: Triangle generated using python

Abstract—This manual includes L^AT_EX figures.

Download

```
svn co https://github.com/gadepall/school/trunk/
training
```

1. Fig. 1 is generated using

```
math/codes/tri_sss.py
```

2. Fig. 2 is generated using

```
math/figs/tri_sss_alone.tex
```

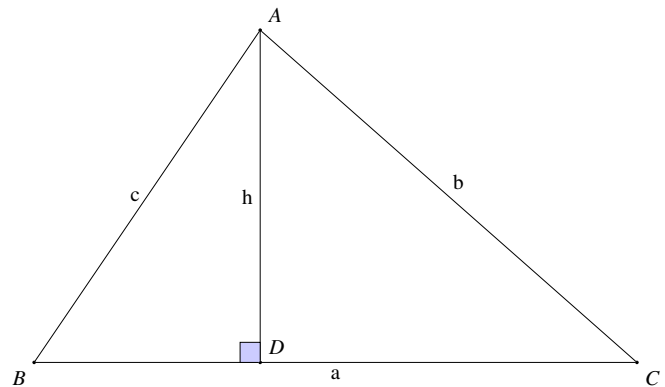


Fig. 2: Triangle generated using L^AT_EX Tikz.

*The author is with the Department of Electrical Engineering, Indian Institute of Technology, Hyderabad 502285 India e-mail: gadepall@iith.ac.in. All content in this manual is released under GNU GPL. Free and open source.