

[table]font=footnotesize,sf,capposition=top

## **Acknowledgment**



# **org-master using org mode and emacs**

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# 1 Introduction

This is my personal configuration of **org-mode** and **Emacs** while i was preparing for my \*Master thesis.\* the repo is in maintenance state

- this is a citation [1] for a paper using **org-ref**, another one [2]
- you also use the wonderful org-ref utility to manage your glossaries and acronyms, which is great :)
- this is an acronym for computer and  $\text{\LaTeX}$ , you can see the raw document of the **main.org** to see the syntax used here.
- i use **flyspell** for spell checking

```
1 import math
2 def Cap(x):
3     return x.upper()
4 for i in range(4):
5     print("line %d"%(i),end=' ')
6 print()
7 print(Cap("Hello"))
```

Code Snippet 1.1: A Code Block using Python

line 0 line 1 line 2 line 3  
HELLO

## 1.1 Equation and tables

Table 1.1: testing table

name	another
Kebairia	Zakaria
523.6	Hello

- this is a reference for the code block ??
- this is a reference for the table ??





## Glossary

computer	A machine
TEX	A document preparation system



## Bibliography

- [1] Seyed Yahya Nikouei, Yu Chen, Alexander Aved, Erik Blasch, and Timothy R. Faughnan. I-SAFE: Instant Suspicious Activity identiFication at the Edge using Fuzzy Decision Making, 2019.
- [2] Seyed Yahya Nikouei, Ronghua Xu, Yu Chen, Alex Aved, and Erik Blasch. Decentralized Smart Surveillance through Microservices Platform, 2019.