

Panduan Tingkat Akhir Internship II dan Tugas Akhir



Nama Saya Ganteng (113040087)

Proposal Intership II

Diajukan Untuk Memnuhi Kelulusan Matakuliah Intership II

Applied Bachelor Program of Informatics Engineering

Politeknik Pos Indonesia

Bandung 2018

This thesis is dedicated to
someone
for some special reason

Acknowledgements

plenty of waffle, plenty of waffle, plenty of waffle, plenty of waffle, plenty
of waffle, plenty of waffle, plenty of waffle, plenty of waffle.

Abstract

plenty of waffle, plenty of waffle, plenty of waffle, plenty of waffle, plenty
of waffle, plenty of waffle, plenty of waffle, plenty of waffle.

i would you like to compete.

Contents

1	Pendahuluan	1
1.1	Sub Bab 1	1
1.1.1	Sub Sub bab 1	2
1.1.1.1	Sub Sub sub bab 1	2
1.2	Contoh tabel	2
2	Metode	3
3	Kajian Pustaka	4
A	Sample Title	5
B	Sample Title	6
	Bibliography	7

List of Figures

1.1	penjelasan keterangan gambar.	1
-----	---------------------------------------	---

Chapter 1

Pendahuluan

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum. Diatas gambar 1.1 merupakan contoh.



Figure 1.1: penjelasan keterangan gambar.

1.1 Sub Bab 1

Einstein's paper: [1]. ini merupakan contoh sitasi cuy.

1.1.1 Sub Sub bab 1

ini merupkana sub bab sub sub. dibawah contoh gambar yang diinsertkan ke artikel

1.1.1.1 Sub Sub sub bab 1

o consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa q

1.2 Contoh tabel

ini merupakan contoh tabel 1.1 ukuran kecil.

Table 1.1: Small Table

one	two	three
C	D	E

Chapter 2

Metode

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, pada rumus 2.1 dijelaskan bahwa anu itu penting.

$$L = 4\pi r^2 \quad (2.1)$$

quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit

```
a = "anu"  
b = "itu"  
c = a + b  
print(c)
```

in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum. Daftar tersangka inilah :

1. darso
2. karyo
3. doyok

Chapter 3

Kajian Pustaka

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Appendix A

Sample Title

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Appendix B

Sample Title

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Bibliography

- [1] Albert Einstein. Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]. *Annalen der Physik*, 322(10):891–921, 1905.