



Thesis template

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Supervisors:

Super Viserson, These Sison

Whether we wanted it or not...

ABSTRACT

This is an abstract.

ACKNOWLEDGMENTS

Shoutout to X for being a real homie.

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ACRONYMS

ESD Electrostatic Discharge. 1, 3

NLP Natural Language Processing. 1

S/C Spacecraft. 3

LIST OF SYMBOLS

m_e mass of electron. 1

v velocity. 1

x position. 1

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1.1 Subsection



Figure 1: Figure

SI Unit Test 10cm test. 2–4°C kWh.

Acronym test Natural Language Processing (NLP), Electrostatic Discharge (ESD).

Symbols test x , v , m_e .

Reference test [1]

Numbers can be seen in Table 3.

Table 2: Table

test	ESD
skibidi	skrr

1.1.1 Subsubsection

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1.1.1.1 Paragraph

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1.1.1.1.1 Subparagraph

This is some deep shit.

BACKGROUND

This is background ESD on Spacecraft (S/C) is funny.

METHOD

Please write method in here

RESULTS

When method is methoding done you get results, put em here

DISCUSSION

Discuss results and stuff?

CONCLUSION

Conclusion

REFERENCES

- [1] M. Goossens, F. Mittelbach, and A. Samarin. *The L^AT_EX Companion*. Addison-Wesley, 1994. ISBN: 0201541998.

APPENDIX A: OCTOBER 2024

Oktober 2024

MÅNDAG	TISDAG	ONSDAG	TORSDAG	FREDAG	LÖRDAG	SÖNDAG
30	1	2	3	4	5	6
This	is	just	some	text	for	appendix
7	8	9	10	11	12	13
test.	Please	ignore.				
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3
4	5	<i>Anteckningar</i>				

APPENDIX B: MATLAB CODE

```
%% Sample Matlab code
!mv test.txt test2.txt
A = [1, 2, 3;... foo
     4, 5, 6];
s = 'abcd';
for k = 1:4
    Disp(s(k)) % bar
end
%{
create row vector x, then reverse it
%}
x = linspace(0,1,101);
y = x(end:-1:1);
```

APPENDIX C: TEXT APPENDIX

Appendix that is text

C.1 Subsection of an appendix

Table 3: Annoyingly long table that is suited for an appendix

Number	Number
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
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56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
nice	nice
70	70
71	71
72	72
73	73
74	74
75	75
76	76
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99	99
100	100