Project Title

Optional Subtitle

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Supervisor's name

Submission date: Day Month Year

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Abstract

Summarise your report concisely.

Contents

Chapter 1

title of first chapter

This is just a bare minimum to get started. There is unlimited guidance on using latex, e.g. `https://en.wikibooks.org/wiki/LaTeX`. You are still responsible to check the detailed requirements of a project, including formatting instructions, see `https://moodle.ucl.ac.uk/pluginfile.php/3591429/mod_resource/content/7/UGProjects2017.pd`

Leave at least a line of white space when you want to start a new paragraph. Mathematical expressions are placed inline between dollar signs, e.g. $\sqrt{2}, \sum_{i=0}^{n} f(i)$, or in display mode

$$e^{i\pi} = -1$$

Params	Original Edges	Found Edges	Degree Mean	ESP Mean	Geodesic Mean	Found Sigma
0.1	43130.0 ± 93.362	43104.9 ± 143.804	0.041 ± 0.011	0.009 ± 0.005	0.002 ± 0.002	0.101
0.4	27189.55 ± 640.845	29636.35 ± 689.508	0.027 ± 0.005	0.009 ± 0.002	0.055 ± 0.01	0.353
0.7	15117.25 ± 614.115	20194.2 ± 840.469	0.026 ± 0.003	0.013 ± 0.001	0.102 ± 0.015	0.54
1.0	8803.85 ± 340.126	15132.5 ± 625.328	0.029 ± 0.003	0.021 ± 0.003	0.116 ± 0.012	0.692
1.3	5670.45 ± 267.62	12100.25 ± 619.076	0.032 ± 0.005	0.035 ± 0.004	0.213 ± 0.014	0.827
1.6	3932.05 ± 190.09	10055.65 ± 577.409	0.038 ± 0.007	0.049 ± 0.007	0.193 ± 0.021	0.931
1.9	2875.45 ± 141.448	8445.35 ± 445.096	0.047 ± 0.006	0.067 ± 0.01	0.15 ± 0.006	1.031
2.2	2193.35 ± 198.79	7635.75 ± 556.899	0.054 ± 0.007	0.087 ± 0.012	0.212 ± 0.032	1.114
2.5	1748.05 ± 100.652	6648.15 ± 282.449	0.059 ± 0.007	0.106 ± 0.01	0.319 ± 0.035	1.207
2.8	1373.05 ± 72.902	5926.8 ± 324.109	0.074 ± 0.01	0.135 ± 0.018	0.423 ± 0.038	1.279
3.1	1119.85 ± 73.69	5308.15 ± 302.885	0.084 ± 0.008	0.157 ± 0.015	0.53 ± 0.033	1.354
3.4	956.9 ± 85.487	5005.3 ± 451.206	0.096 ± 0.01	0.174 ± 0.02	0.628 ± 0.05	1.415

Original Edges	Found Edges	Degree Mean	ESP Mean	Geodesic Mean	Found Sigma
5175.8 ± 365.601	11526.75 ± 657.966	0.033 ± 0.004	0.037 ± 0.005	0.213 ± 0.016	0.85

Params	Original Edges	Found Edges	Degree Mean	ESP Mean	Geodesic Mean	Found Sigma
0.1	42868.2 ± 141.466	42863.3 ± 169.032	0.037 ± 0.008	0.008 ± 0.003	0.002 ± 0.001	0.108
0.4	26385.8 ± 684.281	29270.35 ± 763.663	0.026 ± 0.004	0.008 ± 0.002	0.064 ± 0.013	0.369
0.7	14230.05 ± 543.076	19551.8 ± 846.048	0.025 ± 0.003	0.012 ± 0.001	0.087 ± 0.017	0.563
1.0	8355.55 ± 433.024	14961.15 ± 887.904	0.028 ± 0.005	0.02 ± 0.003	0.138 ± 0.009	0.713
1.3	5626.3 ± 411.295	11856.55 ± 715.083	0.031 ± 0.004	0.03 ± 0.003	0.192 ± 0.008	0.825
1.6	3725.75 ± 176.928	9678.85 ± 498.114	0.038 ± 0.005	0.05 ± 0.006	0.168 ± 0.022	0.947
1.9	2692.35 ± 168.648	8204.8 ± 461.309	0.042 ± 0.006	0.068 ± 0.005	0.173 ± 0.025	1.048
2.2	2064.1 ± 151.888	7461.6 ± 467.695	0.056 ± 0.008	0.085 ± 0.01	0.257 ± 0.041	1.135
2.5	1623.1 ± 114.044	6509.0 ± 331.912	0.063 ± 0.007	0.107 ± 0.012	0.36 ± 0.032	1.218
2.8	1315.05 ± 119.361	5812.85 ± 368.36	0.081 ± 0.013	0.129 ± 0.019	0.479 ± 0.044	1.294
3.1	1038.65 ± 72.99	5128.05 ± 299.654	0.088 ± 0.009	0.152 ± 0.017	0.593 ± 0.033	1.382
3.4	859.8 ± 70.204	4784.05 ± 368.835	0.102 ± 0.01	0.196 ± 0.02	0.662 ± 0.035	1.457

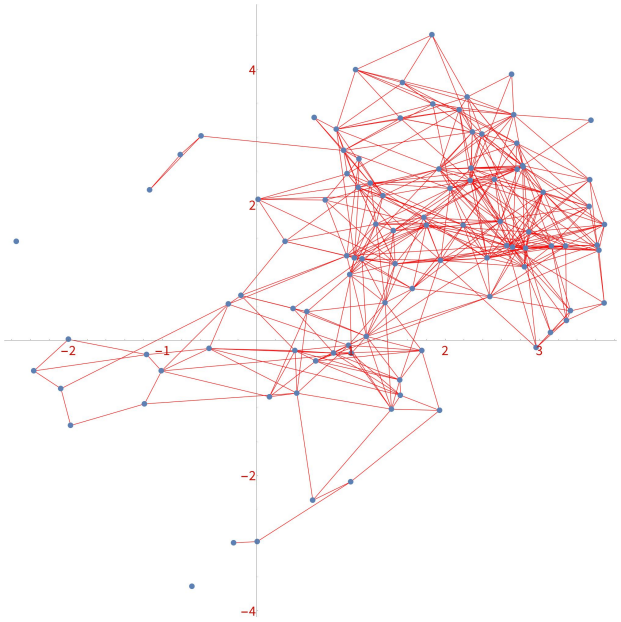


Figure 1.1: (0, 0), (2, 2), 1.5 * id, id

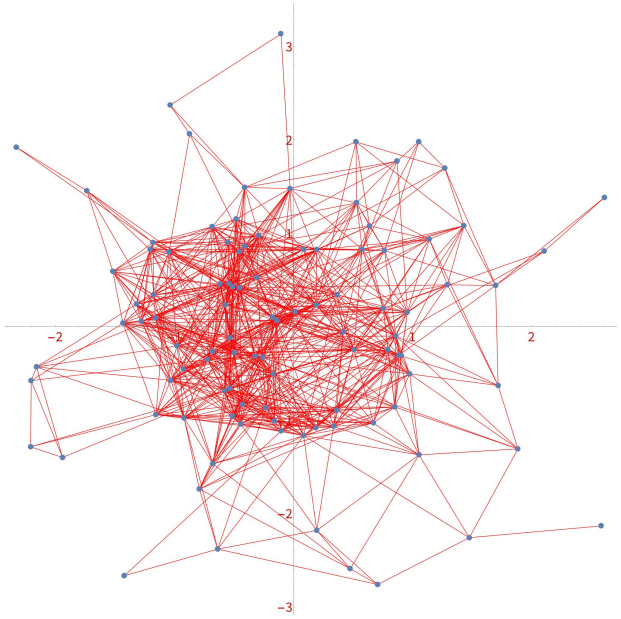


Figure 1.2: 15 deg, id

and another way, this time with labels,

$$A = B \wedge B = C \to A = C \tag{1.1}$$

$$\to C = A \tag{1.2}$$

note that

$$n! = \prod_{1 \leq i \leq n} i \tag{1.3}$$

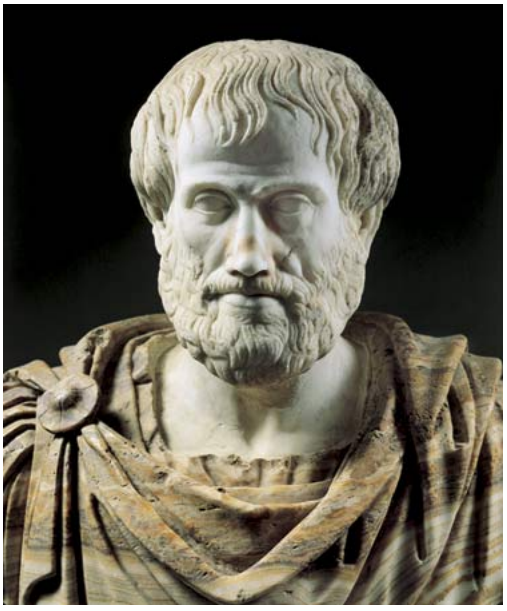
$$\int_{x=1}^{y} \frac{1}{x} \mathrm{d}x = \log y \tag{1.4}$$

We can refer to labels like this (1.1).

Chapter 2

title of second chapter

Often lots of citations here (and elsewhere), e.g. [Rey97] or [Pri70, Theorem 2.3]. Bibtex can help with this, but is not essential. If you want pictures, try



You can use

- lists
- like this

or numbered

1. like this,

2. or this

but don't overdo it.

Chapter 3

title of third chapter

If you have a formal theorem you might try this.

DEFINITION 1 *See definition 1.*

PROOF:

By induction over n. $\square$

Chapter 4

etc.

Bibliography

[Pri70] A. Prior. The notion of the present. *Studium Generale*, 23: 245–248, 1970.

[Rey97] M. Reynolds. A decidable temporal logic of parallelism. *Notre Dame Journal of Formal Logic*, 38(3): 419–436, 1997.

Appendix A

Other appendices, e.g. code listing