

The title

by
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DALHOUSIE UNIVERSITY

FACULTY OF COMPUTER SCIENCE

The undersigned hereby certify that they have read and recommend to the Faculty of Graduate Studies for acceptance a thesis entitled “**The title**” by **Noah Body** in partial fulfillment of the requirements for the degree of **Master of Computer Science**.

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Abstract

This is a test document.

Acknowledgements

Thanks to all the little people who make me look tall.

Chapter 1

Introduction

Get it done! Use reference material by Lamport [2] or Gooses, Mittelback, and Samarin [1].

Chapter 2

Doing It

2.1 Getting Ready

Get all the parts that I need. I can throw in a whole pile of terms like preparation, methodology, forethought, and analysis as examples for me to use in the future.

2.2 Next Step

Do it!

Of course, you have to have pictures to show how you did it to make people understand things better.

Every dissertation should consider having nice figures like Figure 2.1.

Sometimes it is useful to group figures together. Figure 2.2 is an example of using the subfigure style.

Thanks to Todd Eavis for providing the figures and usage method for the package.

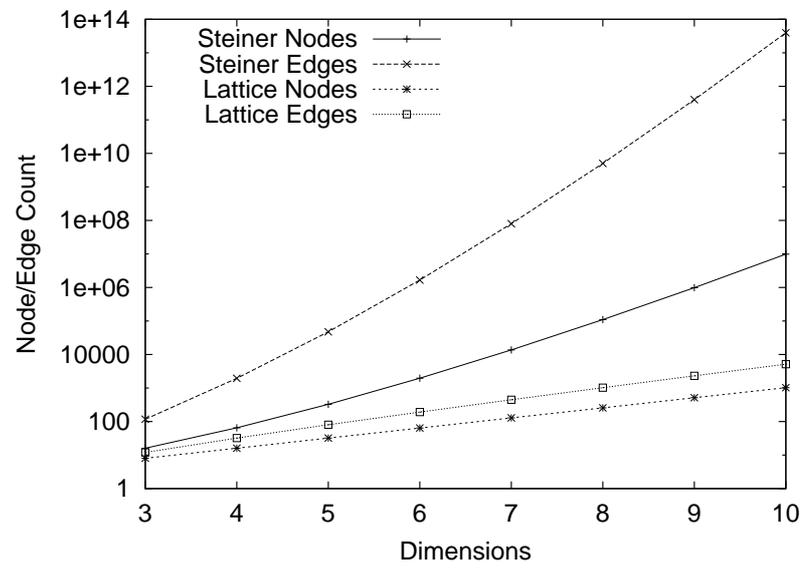
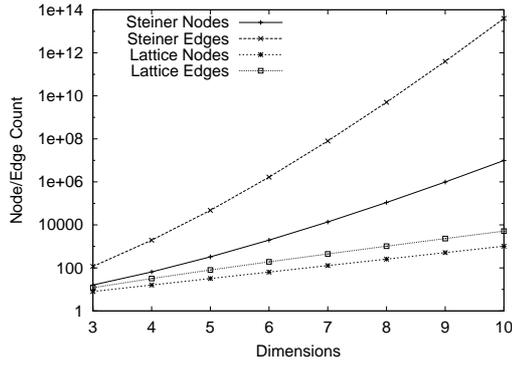
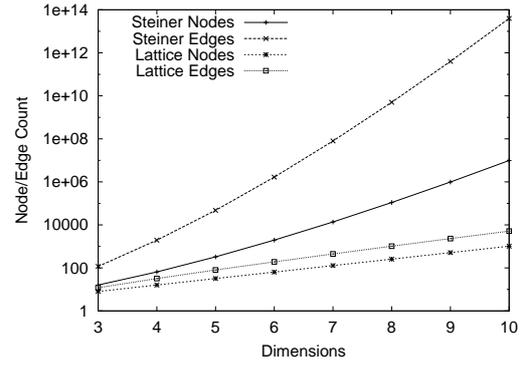


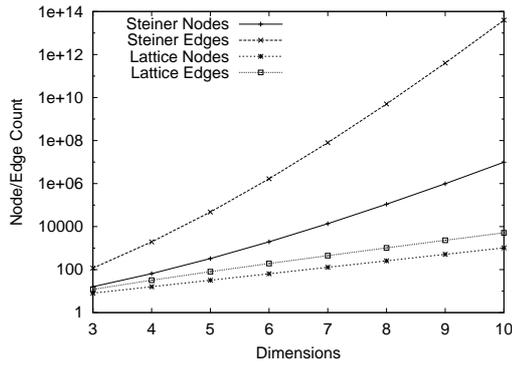
Figure 2.1: Growth patterns for Steiner graph versus original lattice. Note the logarithmic scale.



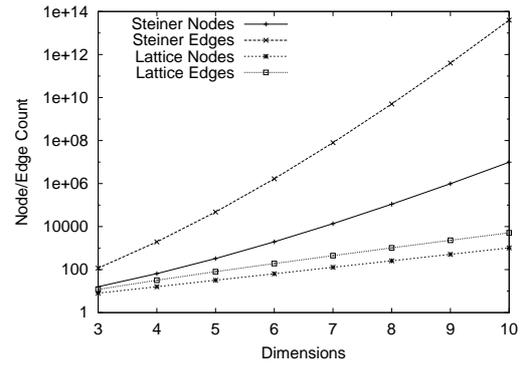
(a) Caption A



(b) Caption B



(c) Caption C



(d) Caption D

Figure 2.2: Relative weight reduction for the schedule trees produced on subsets of size (a) 10% (b) 25% (c) 50% (d) 75%. The baseline in this case is chosen as the smaller of (i) a sort of the raw data set for each view or (ii) computation of the full cube.

Chapter 3

Conclusion

Did it!

Bibliography

- [1] Michel Goossens, Frank Mittelbach, and Alexander Samarin. *The LaTeX Companion*. Addison-Wesley, 1994.
- [2] Leslie Lamport. *A Document Preparation System Latex User's Guide and Reference Manual*. Addison-Wesley, 1986.