## Title

### Subtitle

by

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### THESIS

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### MASTER OF SCIENCE



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## Abstract

Abstract.

# Acknowledgments

Acknowledgments.

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## Introduction

Introduction. A citation to avoid error for now: [1].

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### Method

#### Possible subjects

- Indexing the graphene sheet
- Creating a pop-up pattern
- $\bullet\,$  Potentials and materials
- Creating substrate quenching
- Creating data sets random walk?

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## Bibliography

[1] S. Li, Q. Li, R. W. Carpick, P. Gumbsch, X. Z. Liu, X. Ding et al., The evolving quality of frictional contact with graphene, .