

MY THESIS TITLE

By

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for the Degree of

Doctor of Philosophy

in

Space Physics

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Abstract

This is an abstract. Try to make it no more than a page.

Table of Contents

	Page
Title Page	i
Abstract.....	iii
Table of Contents	v
List of Figures.....	vii
Acknowledgments	ix
Introduction.....	1
1.1 Science Images.....	1
References	2

List of Figures

	Page
Figure 1.1 LoF name	1

Acknowledgments

Special Thanks!!!

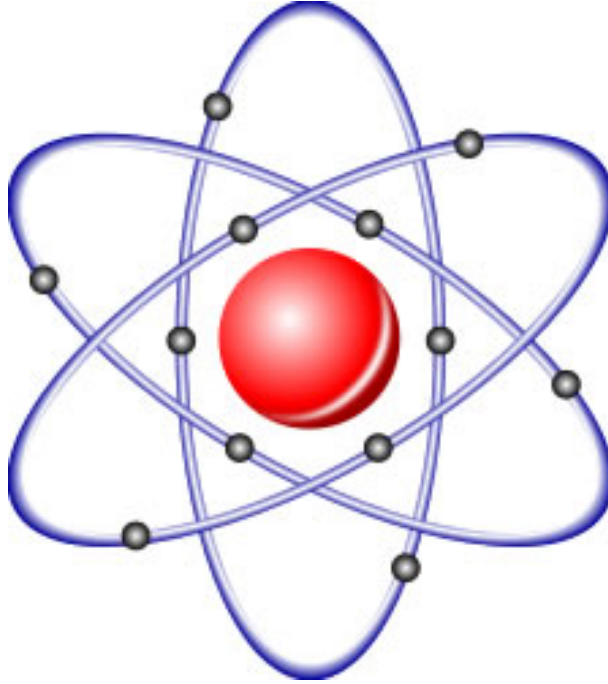


Figure 1.1: Image of an Atom

Introduction

1.1 Science Images

Figure 1.1 shows the classical orbital model of the atom [Stauffer, 2018]. Delamere et al. [2018] suggest that you use Bibtex to put in citations. An in line equation looks like this: $F = ma$. A numbered equation, like Equation 1.1, looks like this:

$$\frac{\partial p_{total}}{\partial t} = \sum_i m_i \frac{\partial v_i}{\partial t} \quad (1.1)$$

End test equation.

References

- Delamere, P. A., B. Stauffer, and G. Noone (2018), Bibtex makes citations easy, *Private Stauffer Journal*, 116, A01202, doi:10.1029/2018bsa15807.
- Stauffer, B. (2018), Atoms are idiots, *Private Stauffer Journal*, 118, 1022–1039, doi:10.1002/bsa.50160.