

## ABSTRACT

SEARCH FOR THE ANOMALOUS PRODUCTION OF  $\chi$  AT CDF RUN II

Joe Q. Public, Ph.D.

Advisor: John M. Davis, Ph.D.

Something abstract... Please note you will make your life easier if you restrict this to ONE PAGE. If you chose not to, you are on your own L<sup>A</sup>T<sub>E</sub>X-wise.

SEARCH FOR THE ANOMALOUS PRODUCTION OF  $\Lambda$  AT CDF RUN II

by

Joe Q. Public, B.S., M.A.

A Dissertation

Approved by the Department of Mathematics

---

Lance L. Littlejohn, Ph.D., Chairperson

Submitted to the Graduate Faculty of  
Baylor University in Partial Fulfillment of the  
Requirements for the Degree  
of  
Doctor of Philosophy

Approved by the Dissertation Committee

---

John M. Davis, Ph.D., Chairperson

---

Johnny Henderson, Ph.D.

---

Robert J. Marks II, Ph.D.

---

Frank H. Mathis, Ph.D.

---

Qin Sheng, Ph.D.

Accepted by the Graduate School  
August 2009

---

J. Larry Lyon, Ph.D., Dean

Copyright © 2010 by Joe Q. Public

All rights reserved

## TABLE OF CONTENTS

LIST OF FIGURES	iv
LIST OF TABLES	v
ACKNOWLEDGMENTS	vi
1 Something Big	1
1.1 Let's Go . . . . .	1
BIBLIOGRAPHY	2

## LIST OF FIGURES

## LIST OF TABLES

## ACKNOWLEDGMENTS

Thanks... Please note you will make your life easier if you restrict this to ONE PAGE. If you chose not to, you are on your own L<sup>A</sup>T<sub>E</sub>X-wise.

## CHAPTER ONE

### Something Big

#### *1.1 Let's Go*

Theorem 1.1. *Why jelly donuts are good for you.*

*Proof.* They taste good.

□



## BIBLIOGRAPHY

- [1] B.D.O Anderson and J.B. Moore. New results in linear system theory. *SIAM Journal on Control and Optimization*, 6(1):121-130, 1968.