# Massachusetts Institute of Technology
## Department of Electrical Engineering and Computer Science

# Proposal for Thesis Research in Partial Fulfillment
## of the Requirements for the Degree of Doctor of Philosophy

|  |  |
|---:|:---|
| TITLE: | MIT Thesis Template in Overleaf |
| SUBMITTED BY: | Tim Beaver |
|  | 305 Memorial Drive, 606C |
|  | Cambridge, MA 02139 |

_____
(SIGNATURE OF AUTHOR)

|  |  |
|---:|:---|
| DATE OF SUBMISSION: | September 24, 2020 |
| EXPECTED DATE OF COMPLETION: | September 1990 |
| LABORATORY: | Artificial Intelligence Laboratory |

BRIEF STATEMENT OF THE PROBLEM:

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Massachusetts Institute of Technology
Department of Electrical Engineering
and Computer Science
Cambridge, Massachusetts 02139

**Doctoral Thesis Supervision Agreement**

To:      Department Graduate Committee
From:    Professor William J. Supervisor

The program outlined in the proposal:

Title:   MIT Thesis Template in Overleaf
Author:  Tim Beaver
Date:    September 24, 2020

is adequate for a Doctoral thesis. I believe that appropriate readers for this thesis would be:

Reader 1:    Professor Reader One
Reader 2:    Professor Reader Two

Facilities and support for the research outlined in the proposal are available. I am willing to supervise the thesis and evaluate the thesis report.

Signed: _____

Associate Professor of Electrical Engineering
and Computer Science

Date: _____

Comments:

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Department of Electrical Engineering
and Computer Science
Cambridge, Massachusetts 02139

**Doctoral Thesis Reader Agreement**

To: Department Graduate Committee
From: Professor Reader One

The program outlined in the proposal:

Title: MIT Thesis Template in Overleaf
Author: Tim Beaver
Date: September 24, 2020
Supervisor: Professor William J. Supervisor
Other Reader: Professor Reader Two

is adequate for a Doctoral thesis. I am willing to aid in guiding the research and in evaluating the thesis report as a reader.

Signed: _____
Professor of Electrical Engineering
and Computer Science

Date: _____

Comments:

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Department of Electrical Engineering
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Cambridge, Massachusetts 02139

**Doctoral Thesis Reader Agreement**

To:    Department Graduate Committee
From:   Professor Reader Two

The program outlined in the proposal:

Title:    MIT Thesis Template in Overleaf
Author:   Tim Beaver
Date:    September 24, 2020
Supervisor:   Professor William J. Supervisor
Other Reader:   Professor Reader One

is adequate for a Doctoral thesis. I am willing to aid in guiding the research
and in evaluating the thesis report as a reader.

Signed: _____

Assistant Professor of Electrical Engineering
and Computer Science

Date: _____

Comments:

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Department of Electrical Engineering
and Computer Science
Cambridge, Massachusetts 02139

**Doctoral Thesis Reader Agreement**

To:     Department Graduate Committee
From:   Professor Reader Three

The program outlined in the proposal:

Title:          MIT Thesis Template in Overleaf
Author:         Tim Beaver
Date:           September 24, 2020
Supervisor:     Professor William J. Supervisor
Other Reader:   Professor Reader One
Other Reader:   Professor Reader Two

is adequate for a Doctoral thesis. I am willing to aid in guiding the research
and in evaluating the thesis report as a reader.

Signed: _____

Associate Professor of Electrical Engineering
and Computer Science

Date: _____

Comments:

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