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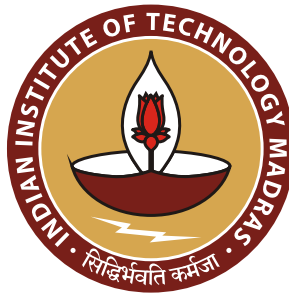
A Project Report

submitted by

AUTHOR NAME

*in partial fulfilment of the requirements
for the award of the degree of*

BACHELOR OF TECHNOLOGY



**DEPARTMENT OF Mechanical Engineering
INDIAN INSTITUTE OF TECHNOLOGY MADRAS.**

25 May 2023

THESIS CERTIFICATE

This is to certify that the thesis titled **title**, submitted by **author name**, to the Indian Institute of Technology, Madras, for the award of the degree of **B.Tech**, is a bona fide record of the research work done by him under my supervision. The contents of this thesis, in full or in parts, have not been submitted to any other Institute or University for the award of any degree or diploma.

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Date: 25th May 2023

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ABSTRACT

KEYWORDS: abc; ahds; hags.

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ABBREVIATIONS

CB	Neutron Scattering
CNT	Fracture Wear
RNC	Fatigue Testing

NOTATIONS

F	Force (N)
δ	Displacement (m)

CHAPTER 1

INTRODUCTION

CHAPTER 2

abc

2.1 title

2.1.1 title

use (Harton and mr x, 2010) or Hirayama and mr y (2009) or Harton and mr x (2010)
for citing references

CHAPTER 3

sfr

REFERENCES

1. **Harton, S. E.** and **mr x** (2010). njbsdjv kmnkdjfb. *Macromolecules*, **43**(7), 3415–3421.
2. **Hirayama, N.** and **mr y** (2009). Linking probabilities of off-lattice self-avoiding polygons and the effects of excluded volume. *Journal of Physics A: Mathematical and Theoretical*, **42**(10), 105001.

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- 2.

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