

# CONTROL SYSTEM DESIGN OF AN ELEVATOR

Submitted to the faculty of the Electrical Engineering Department of the University of Management and Technology Lahore in partial fulfillment of the requirements for the

awarded a degree of

Bachelor of Science

In

Electrical Engineering

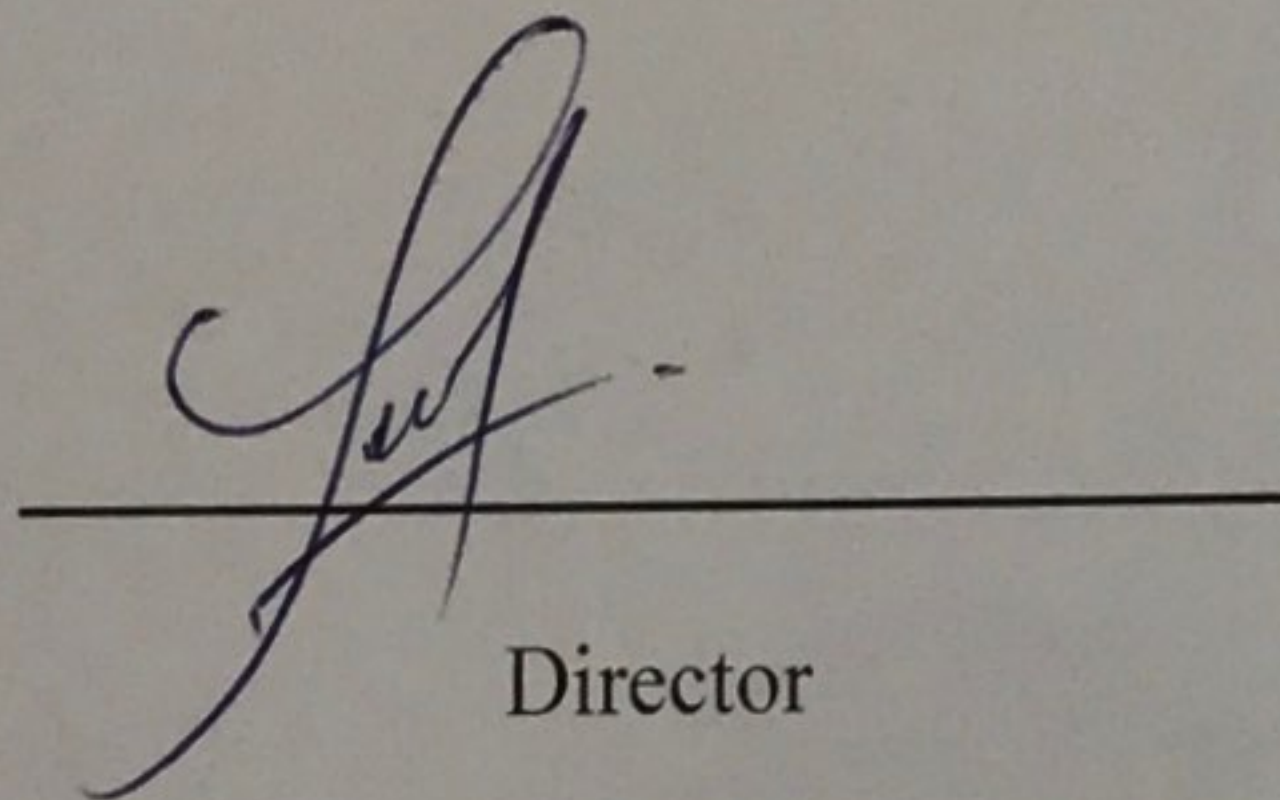
*Imp  
BU  
16/8/2022*

---

Project Advisor

---

Co-Advisor



Director

Undergraduate Studies

Department of Electrical Engineering  
University of Management and Technology,  
Lahore, Pakistan

2022

# DECLARATION

We declare that the work contained in this thesis is our own, except where explicitly stated otherwise. In addition, this work has not been submitted to obtain another degree at any other university, in whole or in a part.

Signed: huc.

Signed: Am.

Dated: \_\_\_\_\_

# University of Management and Technology, Lahore

## Similarity Report

Turnitin Originality Report

Control System Design of an Elevator by Muhammad Ali, Hamza Javed

From Thesis (Reference Section)

- Processed on 18-Jun-2022 15:19 PKT
- ID: 1858967074
- Word Count: 4849

Similarity Index

4%

Similarity by Source

Internet Sources:

2%

Publications:

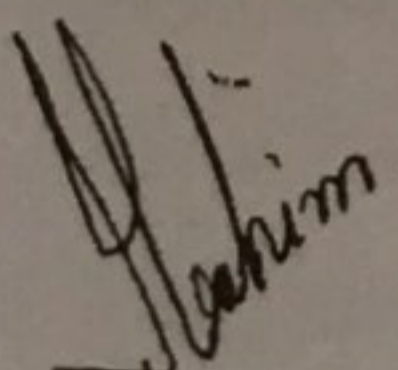
0%

Student Papers:

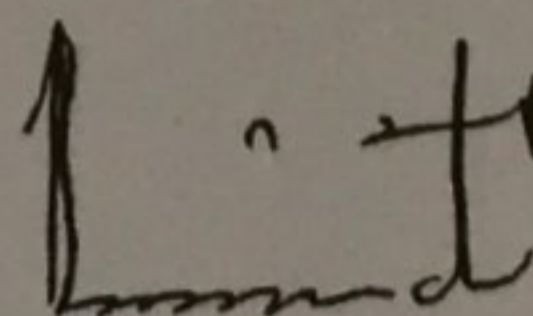
3%

**Sources:**

1. 1% match (Internet from 28-Nov-2020)  
<https://www.cnn.com/style/article/short-history-of-the-elevator/index.html>
2. 1% match (Internet from 05-Mar-2021)  
<https://archive.org/details/peel?and%5B%5D=firstCreator%3AS&sort=creatorSorter>



Checked by



Verified by CLO

**Note:**

- Sometimes the overall similarity index may be a smaller than the repository percentages combined. This would be due to overlapping text within the repositories.
- It is a system generated report.