

PAPER NAME

Numerical Analysis of Tracking Performance in Machine Tools for Disturbance Forces compensation using PID and NPID controller

AUTHOR

Abdulsalam Mansoor Alqahtani

WORD COUNT

12514 Words

CHARACTER COUNT

66267 Characters

PAGE COUNT

59 Pages

FILE SIZE

1.8MB

SUBMISSION DATE

Jul 8, 2024 3:37 AM GMT+6

REPORT DATE

Jul 8, 2024 3:38 AM GMT+6

● 14% Overall Similarity

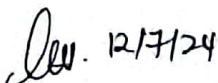
The combined total of all matches, including overlapping sources, for each database.

- 5% Internet database
- 6% Publications database
- Crossref database
- Crossref Posted Content database
- 12% Submitted Works database

● Excluded from Similarity Report

- Manually excluded sources
- Manually excluded text blocks

Checked and verified the report titled "Numerical Analysis of Tracking performance in machine Tools for disturbance Forces Compensation using PID and NPID controller" written by : 190011131, 180011248 and 190011129 .

verified by :  12/7/24
Dr. MARATHI BINTI HAJI MAHAPUF

Summary