



Farzad Tat Shahdost
iD 2.86 · Doctor of Engineering · Edit your information
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Add new research

Overview Research Experience Stats Scores Following Saved List

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Business card

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Business card preview showing name, title, institution, and skills.

About me Edit

Introduction

Robot stability analysis in Banach space

Languages

English

Disciplines

Engineering Education

Skills and expertise

MATLAB Simulation

Stats overview View all

Stats overview showing 2,972 Total Research Interest

User profile card for Jonn Freddy Rodriguez Leon

Follow researchers with the same skills as you

- List of researchers to follow: A. Moheyseni, Arliky Hu, Jonas Uffinger

View more researchers

Top co-authors View all

- List of co-authors: O.R. Seryasat, Pouya Yousefi, Sareh Sanei, Sina Ahmadi, seyed mohammad reza shahabi

Research

Research overview View all

Research overview showing 276 Research items

Research overview showing 232 Projects

0 Citations

12,742 Recommendations

3,202 Reads

Current affiliation Edit

Islamic Azad University, Garmsar Branch

Location: Varāmīn, Iran
Department: Department of Electrical and Electronic Engineering
Position: PhD Student
Time period: Feb 2017 - Present

Add missing details about your affiliation

Network

Following (1613)

- List of people followed: Naimah Ahmad Al-Ghamdi, Paulo César Barbosa Do Nascimento, Masoud Vakili

Followers (707)

- List of people following: Paulo César Barbosa Do Nascimento, Tarek E Abouzeid

0 Questions

54 Answers

Featured research Edit

Acceptance of conference paper - Farzad Tat

Conference Paper: September 2021 - Fourth Conference on Architecture, Urban Planning, Civil Engineering and Geography in Sustain...

How to perform error detection apart from control system modeling?

Preprint: September 2021 - Farzad Tat Shahdost

How can we design and implement a laboratory sensor sensor detection unit for a controlled system?

Preprint: September 2021 - Farzad Tat Shahdost

How to design an GOS observers for arm robot control system?

Preprint: September 2021 - Farzad Tat Shahdost

How to design an GOS observers for arm robot control system?

Preprint: September 2021 - Farzad Tat Shahdost

Projects

RG Academic Publishers, Reviewers & Authors

[Project](#)
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How is error detection fuzzy performed in controlled systems?

[Project](#)
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For the phase slip surface, how is the pre-phase feedback linearization controller performed?

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