MOHAMMAD BILAL MALIK

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About

Dr. MOHAMMAD BILAL MALIK is working as Adjunct Faculty in the College of Electrical & Mechanical Engineering. Dr. MOHAMMAD BILAL MALIK has published 5 research articles & conference papers having a citation count of 69, carried out 0 projects and filed 0 intellectual property.

Qualifications

Experience

Adjunct Faculty 2021- Present

College of Electrical & Mechanical Engineering

Adjunct Faculty 2016 - 2021

College of Electrical & Mechanical Engineering

- Present

Research Articles

Control Refinement Using Particle Methods

Saba Zia Atif Qayyum Fahad Mumtaz Malik Muhammad Bilal Malik

DOI: 10.1109/ACCESS.2022.3148306

State-space recursive Least Squares: Part-I

MOHAMMAD BILAL MALIK

Signal Processing, Vol:84 (9), Pages:1709-1718 Impact Factor: 0.592 | Quartile: 3 | Citations: 61

DOI: 10.1016/j.sigpro.2004.05.022

State-space recrusive least Squares: Part-II

MOHAMMAD BILAL MALIK

Signal Processing, Vo:84 (9), Page:1719-1728 Impact Factor: 0.592 | Quartile: 3 | Citations: 7

DOI: 10.1016/j.sigpro.2004.05.021

Conference Proceedings

Image Based Multi Objects' Trajectories Estimation through Reduced Order Observer

Yasir Raza Adnan Zia Muhammad Bilal Malik Fahad Mumtaz Malik Atif Qayyum Mohammad Ibrahim Malik

2022 14th International Conference on Mathematics, Actuarial Science, Computer Science and Statistics (MACS), res.country(177,)

Citations: N/A

DOI: 10.1109/MACS56771.2022.10023115

Observer design for Multi-Rate Linear Systems with Delayed Output

Shazma Atif Qayyum Fahad Mumtaz Malik Muhammad Bilal Malik

2022 14th International Conference on Mathematics, Actuarial Science, Computer Science and Statistics (MACS), res.country(177,)

Citations: N/A

DOI: 10.1109/MACS56771.2022.10022914

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