

Asst. Prof. ABDULLAH ATEŞ

Personal Information

Email: abdullah.ates@inonu.edu.tr

Web: <https://avesis.inonu.edu.tr/abdullah.ates>

Address: İnönü Üniversitesi Mühendislik Fakültesi Bilgisayar Mühendisliği Bölümü F Blok Kat 2

Education Information

Doctorate, University of California, San Francisco, Mesa Laboratory, Computer Science, United States Of America 2017 - 2018

Doctorate, Inonu University, Fen Bilimleri Enstitüsü, Bilgisayar Mühendisliği, Turkey 2014 - 2018

Post Graduate, Inonu University, Fen Bilimleri Enstitüsü, Bilgisayar Mühendisliği, Turkey 2011 - 2014

Under Graduate, Erciyes University, Elektrik Elektronik Mühendisliği, Turkey 2006 - 2011

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Education Management and Planning, COST 15225 STMS, Tallin University, 2018

Education Management and Planning, COST 15225 Training School, Istanbul Bilisim University, 2018

Education Management and Planning, COST 15225 Training School, Brno University, 2016

Education Management and Planning, SIMATIC WinCC SCADA, SIEMENS, 2014

Education Management and Planning, SIMATIC S7-1200, PLC course, SIEMENS, 2013

Dissertations

Doctorate, Sezgisel Algoritmalarla Çoklu Denetçi Parametrelerinin Optimizasyonu, Inonu University, Fen Bilimleri Enstitüsü, Bilgisayar Mühendisliği, 2018

Post Graduate, Prototip helikopter sisteminin matematiksel modelinin deneyselbelirlenmesi ve denetçi tasarımı, Inonu University, Fen Bilimleri Enstitüsü, Bilgisayar Mühendisliği (YI), 2014

Research Areas

Computer Sciences, algorithms, Performance Modelling and Evaluation, Equipment, Microprogramming and Control Structure, Artificial Intelligence, Computer Learning and Pattern Recognition, Automated Problem Solving, Theorem Proving and Logical Reasoning, Engineering and Technology

Academic Titles / Tasks

Assistant Professor, Inonu University, Mühendislik Fakültesi, Bilgisayar Mühendisliği, 2018 - Continues

Research Assistant, University of California, San Francisco, Engineering Faculty, Computer Science, 2017 - 2018

Research Assistant, Inonu University, Mühendislik Fakültesi, Bilgisayar Mühendisliği , 2011 - 2018

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Modification of Harris hawks optimization algorithm with random distribution functions for optimum power flow problem**
Akdag O., ATEŞ A., YEROĞLU C.
NEURAL COMPUTING & APPLICATIONS, 2020 (Journal Indexed in SCI)
- II. **Fine-Tuning of Feedback Gain Control for Hover Quad Copter Rotors by Stochastic Optimization Methods**
ATEŞ A., ALAGÖZ B. B. , Kavuran G., YEROĞLU C.
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY-TRANSACTIONS OF ELECTRICAL ENGINEERING, vol.1, no.10, pp.1-10, 2020 (Journal Indexed in SCI Expanded)
- III. **Modified Artificial Physics Optimization for Multi-parameter Functions**
ATEŞ A., YEROĞLU C.
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY-TRANSACTIONS OF ELECTRICAL ENGINEERING, vol.42, pp.465-478, 2018 (Journal Indexed in SCI)
- IV. **Stability Analysis of Fractional Order Multiple Linear Uncertain Systems: Exposed Edge Sampling Approach**
ŞENOL B., ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.
CONTROL ENGINEERING AND APPLIED INFORMATICS, vol.20, pp.14-21, 2018 (Journal Indexed in SCI)
- V. **An Experimental Study on Model Reference Adaptive Control of TRMS by Error-Modified Fractional Order MIT Rule**
Kavuran G., ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.
CONTROL ENGINEERING AND APPLIED INFORMATICS, vol.19, pp.101-111, 2017 (Journal Indexed in SCI)
- VI. **Reference-shaping adaptive control by using gradient descent optimizers**
ALAGÖZ B. B. , Kavuran G., ATEŞ A., YEROĞLU C.
PLOS ONE, vol.12, 2017 (Journal Indexed in SCI)
- VII. **Implementation of fractional order filters discretized by modified Fractional Order Darwinian Particle Swarm Optimization**
ATEŞ A., ALAGÖZ B. B. , Kavuran G., YEROĞLU C.
MEASUREMENT, vol.107, pp.153-164, 2017 (Journal Indexed in SCI)
- VIII. **Master-Slave Stochastic Optimization for Model-Free Controller Tuning**
ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY-TRANSACTIONS OF ELECTRICAL ENGINEERING, vol.41, pp.153-163, 2017 (Journal Indexed in SCI)
- IX. **Optimal fractional order PID design via Tabu Search based algorithm**
ATEŞ A., YEROĞLU C.
ISA TRANSACTIONS, vol.60, pp.109-118, 2016 (Journal Indexed in SCI)
- X. **Probabilistic robust stabilization of fractional order systems with interval uncertainty**
ALAGÖZ B. B. , YEROĞLU C., ŞENOL B., ATEŞ A.
ISA TRANSACTIONS, vol.57, pp.101-110, 2015 (Journal Indexed in SCI)
- XI. **An experimental investigation for error-cube PID control**
ALAGÖZ B. B. , ATEŞ A., YEROĞLU C., ŞENOL B.
TRANSACTIONS OF THE INSTITUTE OF MEASUREMENT AND CONTROL, vol.37, pp.652-660, 2015 (Journal Indexed in SCI)
- XII. **A stochastic multi-parameters divergence method for online auto-tuning of fractional order PID controllers**
YEROĞLU C., ATEŞ A.

JOURNAL OF THE FRANKLIN INSTITUTE-ENGINEERING AND APPLIED MATHEMATICS, vol.351, pp.2411-2429, 2014 (Journal Indexed in SCI)

XIII. A numerical investigation for robust stability of fractional-order uncertain systems

ŞENOL B., ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.

ISA TRANSACTIONS, vol.53, pp.189-198, 2014 (Journal Indexed in SCI)

XIV. Auto-tuning of PID controller according to fractional-order reference model approximation for DC rotor control

ALAGÖZ B. B. , ATEŞ A., YEROĞLU C.

MECHATRONICS, vol.23, pp.789-797, 2013 (Journal Indexed in SCI)

Articles Published in Other Journals

I. Performance Analysis of SMDO Method with Benchmark Functions with Matlab Toolbox

AKPAMUKÇU M., ATEŞ A., ALAGÖZ B. B.

Journal of the Institute of Science and Technology, vol.10, pp.2451-2460, 2020 (Other Refereed National Journals)

II. Analyzing of Usage Effect of the Distribution Functions for SMDO Algorithm via Benchmark Function with Matlab Toolbox

AKPAMUKÇU M., ATEŞ A.

Dicle Üniversitesi Mühendislik Fakültesi Mühendislik Dergisi, vol.11, pp.989-998, 2020 (Refereed Journals of Other Institutions)

III. Harris Şahini Optimizasyon Algoritması ile Aktif Güç Kayıplarının Minimizasyonu

AKDAĞ O., ATEŞ A., YEROĞLU C.

Dokuz Eylül Üniversitesi Fen ve Mühendislik Dergisi, vol.22, pp.481-490, 2020 (National Refreed University Journal)

IV. Multi-loop Model Reference Adaptive PID Control for Fault-Tolerance

ALAGÖZ B. B. , KAVURAN G., ATEŞ A., YEROĞLU C., ALİSOY H.

BALKAN JOURNAL OF ELECTRICAL AND COMPUTER ENGINEERING, vol.7, pp.276-285, 2019 (Other Refereed National Journals)

V. Time-domain identification of One Noninteger Order Plus Time Delay models from step response measurements

ALAGÖZ B. B. , TEPLJAKOV A., ATEŞ A., PETLENKOV E., YEROĞLU C.

INTERNATIONAL JOURNAL OF MODELING SIMULATION AND SCIENTIFIC COMPUTING, vol.10, 2019 (Journal Indexed in ESCI)

VI. Effects of fractional order integration on ASDM signals

Kavuran G., YEROĞLU C., ATEŞ A., ALAGÖZ B. B.

International Journal of Dynamics and Control, vol.5, pp.10-17, 2017 (Refereed Journals of Other Institutions)

VII. Kesir dereceli model referans denetleyici ile görüntü işleme destekli nesne takip uygulaması

Kavuran G., ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.

Pamukkale Üniversitesi Mühendislik Bilimleri Dergisi, vol.22, no.8, pp.659-665, 2016 (National Refreed University Journal)

VIII. SMDO algoritması ile iki serbestlik dereceli FOPID kontrol çevrimi tasarımı

ATEŞ A., YEROĞLU C.

Pamukkale Üniversitesi Mühendislik Bilimleri Dergisi, vol.22, no.8, pp.671-676, 2016 (National Refreed University Journal)

IX. Implementation of Model Reference Adaptive Controller with Fractional Order Adjustment Rules for Coaxial Rotor Control Test System

Kavuran G., ALAGÖZ B. B. , ATEŞ A., YEROĞLU C.

BALKAN JOURNAL OF ELECTRICAL AND COMPUTER ENGINEERING, vol.4, no.2, pp.84-88, 2016 (Refereed Journals of Other Institutions)

X. Online Tuning of Two Degrees of Freedom Fractional Order Control Loops

ATEŞ A., YEROĞLU C.

BALKAN JOURNAL OF ELECTRICAL AND COMPUTER ENGINEERING, vol.4, no.1, pp.5-10, 2016 (Refereed Journals of Other Institutions)

XI. Two degrees of freedom FOPID control loop design via SMDO algorithm

ATEŞ A., YEROĞLU C.

PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSITESI MUHENDISLIK BILIMLERI DERGISI, vol.22, pp.671-676, 2016 (Journal Indexed in ESCI)

XII. Image processing based object tracking application with fractional-order model reference controller

Kavuran G., ATEŞ A., ALAGOZ B. B. , YEROĞLU C.

PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSITESI MUHENDISLIK BILIMLERI DERGISI, vol.22, pp.659-665, 2016 (Journal Indexed in ESCI)

XIII. Fuzzy Velocity and Fuzzy Acceleration in Fractional Order Motion

ATEŞ A., ALAGÖZ B. B. , Alisoy G., YEROĞLU C., Alisoy H.

BALKAN JOURNAL OF ELECTRICAL AND COMPUTER ENGINEERING, vol.3, no.2, pp.98-102, 2015 (International Refereed University Journal)

Books & Book Chapters

I. Fractional Order Filter Discretization by Particle Swarm Optimization Method

İMİK O., ALAGÖZ B. B. , ATEŞ A., YEROĞLU C.

in: Mathematical Methods in Engineering, Taş K., Baleanu D., Machado T., Editor, Springer-Verlag , Cham, pp.133-144, 2019

Refereed Congress / Symposium Publications in Proceedings

I. USAGE OF QUNATUM RANDOM GENERATOR WITH STOCHASTIC MULTI PARAMETER DIVERGENCE OPTIMIZATION METHODS AND ITS ENGINEERING APPLICATION

ATEŞ A.

5th The International Engineering and Natural Sciences Conference 2020 (IENSC2020), Diyarbakır, Turkey, 5 - 06 October 2020, pp.1-9

II. Optimal Fractional Order PID Controller Design for Fractional Order Systems by Stochastic Multi Parameter Divergence Optimization Method with Different Random Distribution Functions

ATEŞ A., ALAGÖZ B. B. , Chen Y., YEROĞLU C., HosseinNia S. H.

7th International Conference on Control, Mechatronics and Automation, Delft, Netherlands, 6 - 08 November 2019, vol.1, no.2, pp.1-6

III. Fractional Order Model Identification of Receptor-Ligand Complexes Formation by Equivalent Electrical Circuit Modeling

ATEŞ A., ALAGÖZ B. B. , Tepljakov A., Petlenkov E., YEROĞLU C., Kuznetsov A., Sobolev I.

International Conference on Artificial Intelligence and Data Processing, Malatya, Turkey, 21 - 22 September 2019, vol.7, no.1, pp.1-6

IV. Farklı Sensörlerle Yanıcı Gazların Ölçülmesi ve Dinamik Modellenmesi

ATEŞ A., Kırçıl Ö., Anmaz S., Mafratoğlu B., Babaoğlu H.

International Conference on Artificial Intelligence and Data Processing, Malatya, Turkey, 21 - 22 September 2019, vol.7, no.1, pp.1-6

V. Farklı Olasılık Dağılım Fonksiyonlarının Stokastik Tabanlı Optimizasyon Algoritmalarına Etkilerinin Kontrolör Tasarım Uygulamalarında Değerlendirilmesi

ATEŞ A., ALAGÖZ B. B.

21. Otomatik Kontrol Ulusal Toplantısı TOK 2019, Muğla, Turkey, 11 - 14 September 2019, vol.1, no.2, pp.1-6

VI. Optimization of the FO[PI] Controller for MTDS using MAPO with Multi Objective Function

ATEŞ A., YEROĞLU C., YUAN J., CHEN Y., HAMAMCI S. E.

The International Conference on Fractional Differentiation and its Applications, Amman, Jordan, 16 - 18 July 2018

- VII. **Optimization of the FO[PI] Controller for MTDS using MAPO with Multi Objective Function**
Ateş A., YEROĞLU C., Yuan J., Hamamcı S. E. , Chen Y.
ICFDA'18 International Conference on Fractional Differentiation and its Applications, Amman, Jordan, 16 - 18 July 2018, pp.1-6
- VIII. **PID2018 Benchmark Challenge: Multi-Objective Stochastic Optimization Algorithm**
ATEŞ A., Yuan J., DEHGHAN S., ZHAO Y., YEROĞLU C., Chen Y.
3rd IFAC Conference on Advances in Proportional-Integral-Derivative Control (PID), Ghent, Belgium, 9 - 11 May 2018, vol.51, pp.877-881
- IX. **PID2018 Benchmark Challenge: Model Predictive Control With Conditional Integral Control Using A General Purpose Optimal Control Problem Solver - RIOTS**
Dehghan S., Zhao T., Zhao Y., Yuan J., ATEŞ A., Chen Y.
3rd IFAC Conference on Advances in Proportional-Integral-Derivative Control (PID), Ghent, Belgium, 9 - 11 May 2018, vol.51, pp.882-887
- X. **PID2018 Benchmark Challenge: learning feedforward control**
Zhao Y., Dehghan S., ATEŞ A., Yuan J., Zhou F., Li Y., Chen Y.
3rd IFAC Conference on Advances in Proportional-Integral-Derivative Control (PID), Ghent, Belgium, 9 - 11 May 2018, vol.51, pp.663-668
- XI. **PID2018 Benchmark Challenge: Model-based Feedforward Compensator with A Conditional Integrator**
Yuan J., ATEŞ A., Dehghan S., Zhao Y., Fei S., Chen Y.
3rd IFAC Conference on Advances in Proportional-Integral-Derivative Control (PID), Ghent, Belgium, 9 - 11 May 2018, vol.51, pp.888-893
- XII. **DISTURBANCE REJECTION FOPID CONTROL OF ROTOR BY MULTI-OBJECTIVE BB-BC OPTIMIZATION ALGORITHM**
ATEŞ A., ALAGÖZ B. B. , YEROĞLU C., YUAN J., CHEN Y.
Proceedings of the ASME 2017 International Design Engineering Technical Conferences and Computers and Information in Engineering Conference IDETC/CIE 2017, Cleveland, United States Of America, 6 - 09 August 2017, pp.1-6
- XIII. **Numerical Modelling of Inaccessible Subsystem Dynamics: An Application for Control Engineering Practices**
Alisoy H., Kavuran G., ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.
International Conference of Mathematical Modelling and Engineering (MME), Ankara, Turkey, 27 - 29 April 2017, pp.1
- XIV. **A Model Reference Control Scheme by MIT Rule with Fractional Order Sliding Surface**
Kavuran G., ALAGÖZ B. B. , ATEŞ A., YEROĞLU C.
International Conference of Mathematical Modelling and Engineering (MME), Ankara, Turkey, 27 - 29 April 2017, pp.1
- XV. **DISTURBANCE REJECTION FOPID CONTROL OF ROTOR BY MULTI-OBJECTIVE BB-BC OPTIMIZATION ALGORITHM**
ATEŞ A., ALAGÖZ B. B. , YEROĞLU C., Yuan J., Chen Y.
ASME International Design Engineering Technical Conferences / Computers and Information in Engineering Conference (IDETC/CIE 2017), Ohio, United States Of America, 6 - 09 August 2017
- XVI. **Optimization of LQR Weight Matrix to Control Three Degree of Freedom Quadcopter**
ICEN M., ATEŞ A., YEROĞLU C.
2017 International Artificial Intelligence and Data Processing Symposium (IDAP), Malatya, Turkey, 16 - 17 September 2017
- XVII. **Implementation of fractional order filters by embedded programming techniques**
Kavuran G., ALAGÖZ B. B. , ATEŞ A., YEROĞLU C.
International Conference on Fractional Differentiation and its Applications, Novi Sad, Serbia And Montenegro, 18 -

20 July 2016, pp.532-541

- XVIII. Applicability of homotopy perturbation method for analytical solution of fractional order nonlinear systems**
ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.
International Conference on Fractional Differentiation and its Applications, Novi Sad, Serbia And Montenegro, 18 - 20 July 2016, pp.841-850
- XIX. Optimized fractional order controller for multiple time delay systems**
ATEŞ A., YEROĞLU C.
International Conference on Fractional Differentiation and its Applications, Novi Sad, Serbia And Montenegro, 18 - 20 July 2016, pp.211-220
- XX. Improvement of IIR Filter Discretization for Fractional Order Filter by Discrete Stochastic Optimization**
ATEŞ A., Kavuran G., ALAGÖZ B. B. , YEROĞLU C.
39th International Conference on Telecommunications and Signal Processing (TSP), Vienna, Austria, 27 - 29 June 2016, pp.583-586
- XXI. Detection of RR Interval Alterations in ECG Signals by Using First Order Fractional Filter**
ALAGÖZ B. B. , YEROĞLU C., Kavuran G., ATEŞ A.
39th International Conference on Telecommunications and Signal Processing (TSP), Vienna, Austria, 27 - 29 June 2016, pp.579-582
- XXII. A NOTE ON EFFECTS OF FRACTIONAL ORDER INTEGRATION ON ASDM SIGNALS**
Kavuran G., ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.
The International Symposium on Fractional Signals and Systems 2015, Cluj-Napoca, Romania, 1 - 03 October 2015, pp.1-6
- XXIII. Kesir Dereceli Model Referans Denetleyici ile Görüntü İşleme Destekli Kapalı Çevrim Nesne Takip Uygulaması**
Kavuran G., ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.
Türkiye Otomatik Kontrol Milli Kurultayı 2015, Denizli, Turkey, 10 - 12 September 2015, pp.1-6
- XXIV. Darbe Genişliği Modülasyonlu PID Kontrolör İle Rotor Kontrolü**
ALAGÖZ B. B. , ATEŞ A., Kavuran G., YEROĞLU C.
Türkiye Otomatik Kontrol Milli Kurultayı 2015, Denizli, Turkey, 10 - 12 September 2015, pp.6-11
- XXV. SMDO Algoritması ile İki Serbestlik Dereceli FOPID Kontrol Çevrimi Tasarımı**
ATEŞ A., YEROĞLU C.
Türkiye Otomatik Kontrol Milli Kurultayı 2015, Denizli, Turkey, 10 - 12 September 2015, pp.12-18
- XXVI. Sigmoid Based PID Controller Implementation for Rotor Control**
ATEŞ A., ALAGÖZ B. B. , YEROĞLU C., Alisoy H.
European Control Conference (ECC), Linz, Austria, 15 - 17 July 2015, pp.458-463
- XXVII. Tuning of fractional order PID with master slave stochastic multi parameter divergence optimization method**
ATEŞ A., YEROĞLU C., ALAGÖZ B. B. , ŞENOL B.
International Conference on Fractional Differentiation and its Applications, Catania, Italy, 23 - 25 June 2014, pp.1-5
- XXVIII. Tabu search algorithm for fractional order PID via nonlinear multi objective functions**
ATEŞ A., YEROĞLU C.
International Conference on Fractional Differentiation and its Applications, Catania, Italy, 23 - 25 June 2014, pp.7-11
- XXIX. Tuning of Fractional Order PID with Master-Slave Stochastic Multi-parameter Divergence Optimization Method**
ATEŞ A., YEROĞLU C., ALAGÖZ B. B. , ŞENOL B.
International Conference on Fractional Differentiation and its Applications (ICFDA), Catania, Italy, 23 - 25 June 2014
- XXX. Tabu Search Algorithm for Fractional Order PID via Nonlinear Multi Objective Functions**
ATEŞ A., YEROĞLU C.

International Conference on Fractional Differentiation and its Applications (ICFDA), Catania, Italy, 23 - 25 June 2014

- XXXI. **Kesir Dereceli PID Kontrolörler için Referans Model Tabanlı Optimizasyon Yöntemi**
ATEŞ A., ALAGÖZ B. B. , ŞENOL B., YEROĞLU C.
Otomatik Kontrol Türk Milli Komitesi Toplantısı 2013, Malatya, Turkey, 26 - 28 September 2013, pp.764-769
- XXXII. **Hata Küpü Kontrol Yapısının Teorik İncelenmesi Otomatik Kontrol Ulusal Toplantısı**
ALAGÖZ B. B. , ATEŞ A., YEROĞLU C.
Türkiye Otomatik Kontrol Milli Kurultayı 2013, Malatya, Turkey, 26 - 28 September 2013, pp.18-23
- XXXIII. **Kesir Dereceli PID Kontrolörler İçin Referans Model Tabanlı Optimizasyon Yöntemi**
ATEŞ A., ALAGÖZ B. B. , YEROĞLU C.
Türkiye Otomatik Kontrol Milli Kurultayı 2013, Malatya, Turkey, 26 - 28 September 2013, pp.45-50
- XXXIV. **Kesir Dereceli PID Kontrolörler için Referans Model Tabanlı Optimizasyon Yöntemi**
ATEŞ A., ALAGÖZ B. B. , ŞENOL B., YEROĞLU C.
Otomatik Kontrol Türk Milli Komitesi Toplantısı 2013, Malatya, Turkey, 26 - 28 September 2013, pp.764-769
- XXXV. **TRMS İçin Referans Modele Dayalı Optimal Kesir Dereceli PID Tasarımı**
ATEŞ A., YEROĞLU C.
Türkiye Otomatik Kontrol Milli Kurultayı 2012, Niğde, Turkey, 11 - 13 October 2012, pp.78-83
- XXXVI. **Gerçek Zamanlı TRMS için Geliştirilen YSA Algortiması**
ATEŞ A., YEROĞLU C., TALU M. F.
Türkiye Otomatik Kontrol Milli Kurultayı 2012, Niğde, Turkey, 11 - 13 October 2012, pp.1-5

Supported Projects

BOZTEPE C., ERDOĞAN A., ATEŞ A., Project Supported by Higher Education Institutions, Manyetik Alana duyarlı akıllı hidrojenlerin sentezlenmesi karakterizasyonu ve manyetik alan altındaki şişme büzülme davranışlarının yapay zeka teknikleri ile modellenmesi, 2020 - Continues

FIRAT M., ATEŞ A., YILMAZ S., YÜCEER A. M. , ÖZDEMİR Ö., BOZTAŞ F., DURMUŞÇELEBİ F. M. , KILINÇ Y., Project Supported by Higher Education Institutions, Su Dağıtım Sistemlerinde Su Kayıplarının Azaltılması için Su Kayıp Yönetimi Modelinin Geliştirilmesi, 2018 - Continues

Yeroğlu C., Alagöz B. B. , TUBITAK Project, Rotor Kontrolü İçin Gömülü Programlama İle Kesir Dereceli Model Referans Uyarlamalı Denetçi Tasarımı, 2016 - 2017

Citations

Total Citations (WOS):227

h-index (WOS):7

Scholarships

2214A Doktora Araştırma Bursu, TUBITAK, 2017 - 2018