

Assoc. Prof. RESMİYE NASİBOĞLU

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: O-7198-2019

ScopusID: 8882272700

Yoksis Researcher ID: 227136

Education Information

Doctorate, Azerbaycan Bilimler Akademisi, Azerbaijan 2004 - 2010

Undergraduate, Azerbaycan Devlet Petrol Akademisi, Azerbaijan 1982 - 1987

Postgraduate, Azerbaycan Devlet Neft Akademisi, Azerbaijan 1982 - 1987

Foreign Languages

Russian, C1 Advanced

Dissertations

Doctorate, SOME FUZZY REPRESENTATIONS OF BIN-PACKING TYPE DISCRETE OPTIMIZATION PROBLEMS AND THEIR SOLUTION ALGORITHMS, Azerbaycan Bilimler Akademisi, 2010

Postgraduate, Isı transfer denklemlerinin sayısal çözümlene yöntemleri üzerine, Azerbaycan Devlet Neft Akademisi, 1987

Research Areas

Artificial Intelligence, Computer Learning and Pattern Recognition, Computer Science

Academic Titles / Tasks

Associate Professor, Dokuz Eylul University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2025 - Continues

Assistant Professor, Dokuz Eylul University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2014 - 2025

Academic and Administrative Experience

Bağımlılıkla mücadele komisyon üyesi, Dokuz Eylul University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2022 -

Continues

Bölüm Engelsiz DEÜ koordinatörü, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2022 - Continues

Bölüm Dış İlişkiler Koordinatörü, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2020 - Continues

Bölüm ÇAP koordinatörü, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2019 - Continues

Courses

Postgraduate

M.Sc. Thesis, Postgraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020

M.Sc. Research, Postgraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020

Undergraduate

Introduction to Computer Science 1, Undergraduate, 2024 - 2025

Temel bilgisayar bilimleri, Undergraduate, 2021 - 2022

Bitirme projesi, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020

Bilgisayar ağları, Undergraduate, 2020 - 2021

Bilgi teknolojileri ve uygulamaları, Undergraduate, 2021 - 2022

Web programlama, Undergraduate, 2021 - 2022

Bilgisayar Bilimlerine Giriş II, Undergraduate, 2020 - 2021

Supervised Theses

Nasiboğlu R., Bulanık Karar Ağaçları üzerine araştırmalar ve uygulamaları, Postgraduate, U.TURUNÇ(Student), Continues

Nasiboğlu R., Named entity recognition algorithms and applications for non-structural texts, Postgraduate,

M.Gencer(Student), 2022

NASİBOĞLU R., Information extraction algorithms and applications from the invoice images using a deep learning approach, Postgraduate, A.AKDOĞAN(Student), 2021

NASİBOĞLU R., Using and application of OWA aggregation operator in fuzzy assignment problem, Postgraduate, Ç.EFSUN(Student), 2019

NASİBOĞLU R., Determination of cluster head via fuzzy inference system using weighted averaging based on levels and related application, Postgraduate, Z.TEKİN(Student), 2019

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Location-Based housing valuation index proposal: Izmir example**
Nasiboğlu R., Balbal K. F., Rusıman M. S., Nasiboğlu E.
JOURNAL OF THE FACULTY OF ENGINEERING AND ARCHITECTURE OF GAZI UNIVERSITY, vol.40, no.1, pp.189-201, 2024 (SCI-Expanded)
- II. **WABL method as a universal defuzzifier in the fuzzy gradient boosting regression model**
Nasiboğlu R., Nasiboğlu E.
EXPERT SYSTEMS WITH APPLICATIONS, vol.212, 2023 (SCI-Expanded)
- III. **Dijkstra solution algorithm considering fuzzy accessibility degree for patch optimization problem**
NASİBOĞLU R.
APPLIED SOFT COMPUTING, vol.130, 2022 (SCI-Expanded)
- IV. **Learning the stress function pattern of ordered weighted average aggregation using DBSCAN clustering**
NASİBOĞLU R., TEZEL B. T., Nasibov E.
INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS, vol.34, no.3, pp.477-492, 2019 (SCI-Expanded)
- V. **A new model to determine the hierarchical structure of the wireless sensor networks**

Nasibođlu R., Erten Z. T.

TURKISH JOURNAL OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCES, vol.27, no.6, pp.4023-4037, 2019 (SCI-Expanded)

VI. **Fuzzy joint points based clustering algorithms for large data sets**

Nasibov E., ATILGAN C., BERBERLER M. E., NASİBOĐLU R.

FUZZY SETS AND SYSTEMS, vol.270, pp.111-126, 2015 (SCI-Expanded)

Articles Published in Other Journals

- I. **Comparative analysis of the optimal route recommendation models based on city public transportation network data**
Nasibođlu R., Rusiman M. S., Koroglu H. I., Nasibođlu E.
Problems of Information Society, vol.15, no.2, pp.14-23, 2024 (Peer-Reviewed Journal)
- II. **The Comparison of Fuzzy Regression Approaches with and without Clustering Method in Predicting Manufacturing Income**
Ramly N., Rusiman M. S., Nasibođlu E., Nasibođlu R., Suparman S.
Journal of Advanced Research in Applied Sciences and Engineering Technology, vol.46, no.1, pp.218-236, 2024 (Scopus)
- III. **COMPARATIVE ANALYSIS OF DATA DRIVEN TECHNOLOGIES OF ARTIFICIAL INTELLIGENCE**
Nasibođlu R.
Journal of Modern Technology and Engineering, vol.8, no.3, pp.235-243, 2023 (Peer-Reviewed Journal)
- IV. **Adlandırılmıř Varlık Tanıma Modelleri ile Türkçe Sosyal Medya Metinlerinde Kufürlü Sözlerin Sansürlenmesi**
Nasibođlu R., Gencer M.
Afyon Kocatepe Üniversitesi Fen ve Mühendislik Bilimleri Dergisi, vol.23, no.1, pp.72-80, 2023 (Peer-Reviewed Journal)
- V. **ANALYSIS OF DIFFERENT APPROACHES TO REGRESSION PROBLEM WITH FUZZY INFORMATION**
Nasibođlu R.
Journal of Modern Technology and Engineering, vol.7, no.3, pp.187-198, 2022 (Peer-Reviewed Journal)
- VI. **FyzyGBR-A gradient boosting regression software with fuzzy target values**
Nasibođlu R., Nasibođlu E.
SOFTWARE IMPACTS, vol.14, 2022 (ESCI)
- VII. **A NOVEL FUZZY INFERENCE MODEL WITH RULE-BASED DEFUZZIFICATION APPROACH**
Nasibođlu R.
Journal of Modern Technology and Engineering, vol.7, no.2, pp.124-133, 2022 (Peer-Reviewed Journal)
- VIII. **Comparison of Different Classification Algorithms for Extraction Information From Invoice Images Using An N-Gram Approach**
NASİBOĐLU R., Akdogan A.
European Journal of Science and Technology, vol.31, no.1, pp.991-1003, 2021 (Peer-Reviewed Journal)
- IX. **COMPARISON OF SPACY AND STANFORD LIBRARIES' PRE-TRAINED DEEP LEARNING MODELS FOR NAMED ENTITY RECOGNITION**
NASİBOĐLU R., Gencer M.
Journal of Modern Technology and Engineering, vol.6, no.2, pp.104-111, 2021 (Peer-Reviewed Journal)
- X. **Otobüs İçi Yođunluk Oranını Dikkate Alan Bulanık Optimal Güzergah Öneri Modeli ve Çözüm Algoritması**
NASİBOĐLU R.
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.25, no.2, pp.432-440, 2021 (Peer-Reviewed Journal)
- XI. **AN APPROACH TO SOLUTION OF VERBAL STATED MATHEMATICAL PROBLEMS**
Nasibođlu R.

- Journal of Modern Technology and Engineering, vol.5, no.1, pp.25-35, 2020 (Peer-Reviewed Journal)
- XII. **ESTIMATION OF THE SECOND HAND CAR PRICES FROM DATA EXTRACTED VIA WEB SCRAPING TECHNIQUES**
Nasiboğlu R., Akdogan A.
Journal of Modern Technology and Engineering, vol.5, no.2, pp.157-166, 2020 (Peer-Reviewed Journal)
- XIII. **Analytical Formulations for the Level Based Weighted Average Value of Discrete Trapezoidal Fuzzy Numbers**
Nasiboğlu R., Abdullayeva R.
International Journal on Soft Computing, vol.9, no.2, pp.1-15, 2018 (Peer-Reviewed Journal)
- XIV. **An approach to obtain the generalized mixed linear stress function for known owa weights with artificial bee colony algorithm**
Coşkun E., NASİBOĞLU R., TEZEL B. T.
Global Journal of Information Technology: Emerging Technologies, vol.6, no.3, pp.150-157, 2016 (Peer-Reviewed Journal)
- XV. **Linear Aggregation with Weighted Ranking (Rusça versiyonu)**
NASİBOĞLU R., NASİBOĞLU E.
Avtomatika i Vychislitel'naya Tekhnika, vol.44, no.2, pp.51-61, 2010 (Peer-Reviewed Journal)
- XVI. **Linear aggregation with weighted ranking**
Nasibova R., Nasibov E.
AUTOMATIC CONTROL AND COMPUTER SCIENCES, vol.44, pp.96-102, 2010 (ESCI)
- XVII. **O lineinosti agregatsii s vzheshannoi ranjirovkoi**
NASİBOĞLU R., NASİBOĞLU E.
Avtomatika i Vychislitel'naya Tekhnika, 2010 (Peer-Reviewed Journal)
- XVIII. **Problem of information aggregation in the fuzzy packing problem**
Nasiboğlu E., Nasiboğlu R.
AUTOMATIC CONTROL AND COMPUTER SCIENCES, vol.39, no.3, pp.29-36, 2005 (Scopus)
- XIX. **Problema aggregirovaniya nechetkoi informatsii v zadache nechetkoi upakovki**
NASİBOĞLU E., NASİBOĞLU R.
Automat. i Vych. Tech, 2005 (Peer-Reviewed Journal)
- XX. **Problem of optimal task allocation with fuzzy competence matrix**
Nasiboğlu E., Şenol Ş., Nasibova R.
AUTOMATIC CONTROL AND COMPUTER SCIENCES, vol.38, no.6, pp.23-33, 2004 (Scopus)
- XXI. **Zadacha optimalnogo raspredeleniya zadaniy c nechetkoi matritsey ogranichenii**
NASİBOĞLU E., NASİBOĞLU R.
Autom. i Vich. Tech, 2004 (Peer-Reviewed Journal)
- XXII. **OWA and MIN Aggregation Methods in Fuzzy Bin Packing Problem**
NASİBOĞLU E., NASİBOĞLU R.
Trans. Nat. Acad. Sci. Azerb., Phys.-Tech. Math. Ser, 2003 (Peer-Reviewed Journal)
- XXIII. **Zadacha kachestvennogo raspredeleniya zadaniy pri nechetkikh trebovaniyakh**
NASİBOĞLU R.
Transactions of the National Academy of Sciences of Azerbaijan, phus.-tech. and math. Series, 2001 (Peer-Reviewed Journal)
- XXIV. **Optimal location of oil and gas platform on the sea on the basis of fuzzy information (Rusca)**
Mamedov K., NASİBOĞLU E., NASİBOĞLU R.
Azerbaycan Bilimler Akademisi Haberleri, vol.18, no.6, pp.18-22, 1998 (Peer-Reviewed Journal)

Books

- I. **A WABL-Based Two-Dimensional Representative of Fuzzy Numbers**
Nasiboğlu R., Nasiboğlu E.

in: Communications in Computer and Information Science, Mammadova,G.,Aliev,T.,Aida-zade K, Editor, Springer Nature Switzerland Ag, Bern, pp.66-77, 2024

II. Şehir İçi Toplu Taşımada Otobüs İçi Yoğunluğun OWA Toparlama Operatörü Aracılığıyla Modellenmesi

Nasiboğlu R.

in: Fen Bilimleri ve Matematik Alanında Güncel Araştırmalar, Ferit Gürbüz, Editor, Duvar Yayınları, İzmir, pp.21-38, 2020

Papers Published in Refereed Scientific Meetings

- I. **Izmir University Campuses Data Analysis and Web Application**
Boyner E., Öncü M., Ergün H., Nasiboğlu R.
Ulusal Temel Bilimler Gençlik Sempozyumu, İzmir, Turkey, 14 - 15 May 2024, pp.13
- II. **Website Application on Analysis of Library Data**
Kahyaoğlu E., Küçük S., Gül M., Nasiboğlu R.
Ulusal Temel Bilimler Gençlik Sempozyumu, İzmir, Turkey, 14 - 15 May 2024, pp.12
- III. **A WABL-Based Two-Dimensional Representative of Fuzzy Numbers**
Nasiboğlu R., Nasiboğlu E.
2nd International Conference on Information Technologies and Their Applications (ITTA 2024), Baku, Azerbaijan, 23 - 25 April 2024, pp.109
- IV. **A Generating System for Creating a Training Set to Convert Table Images into HTML Files**
Sadıgzade M., Nasiboğlu R., Nasiboğlu E.
5th International Conference on Problems of Cybernetics and Informatics (PCI 2023), Baku, Azerbaijan, 28 - 30 August 2023, pp.1-5
- V. **Determination of the Location Valuation Index based on Public Transportation in Big Cities**
Nasiboğlu R., Nasiboğlu E.
5th International Conference on Problems of Cybernetics and Informatics (PCI 2023), 28 - 30 August 2023, pp.1-5
- VI. **ANALYSIS OF FUZZY INFERENCE SYSTEMS FOR PREDICTION PROBLEMS**
Nasiboğlu R., Abdullayeva R.
FUNDAMENTAL PROBLEMS OF MATHEMATICS AND THE USE OF INTELLIGENT TECHNOLOGIES IN EDUCATION, Baku, Azerbaijan, 15 - 16 December 2022, pp.134-138
- VII. **ON REGRESSION MODELS WITH FUZZINESS**
Nasiboğlu R., Nasiboğlu E., Abdullayeva R.
III INTERNATIONAL SCIENTIFIC CONFERENCE "THE INFORMATION SYSTEMS AND TECHNOLOGIES ACHIEVEMENTS AND PERSPECTIVES", Sumqayit, Azerbaijan, 8 - 09 December 2022, pp.118-121
- VIII. **A Gradient Boosting Decision Tree Algorithm with Fuzzy Data**
Nasiboğlu E., Nasiboğlu R.
1st INTERNATIONAL LOTFI A. ZADEH CONFERENCE: FUZZY LOGIC AND APPLICATIONS, Baku, Azerbaijan, 20 - 21 December 2021, pp.60-61
- IX. **Information Extraction from Invoice Images Using Character Vectorization Technique**
Akdogan A., NASİBOĞLU R.
4th International Conference on Data Science and Applications (ICONDATA'21), Turkey, 04 June 2021, pp.59
- X. **ADLANDIRILMIŞ VARLIK TANIMA PROBLEMİ VE ÇÖZÜM YÖNTEMLERİ ÜZERİNE**
Gencer M., NASİBOĞLU R.
Cumhuriyet 3. Uluslararası Uygulamalı Bilimler Kongresi, 30 August 2020
- XI. **Kablosuz Sensör Ağlarında Küme Başlı Belirlenmesi Üzerine Bulanık Mantık Yaklaşımlı bir Simülasyon Modeli**
NASİBOĞLU R., Erten Z. T.
Ereğli Uluslararası Bilim ve Akademi Kongresi Bildiriler Kitabı (INSAC 2019), 9 - 10 March 2019, pp.297-301
- XII. **An ordered weighted averaging approach for periodic performance evaluation**

NASİBOĞLU R., Abdullayeva R.

Sustainable development and actual problems of humanitarian sciences, Azerbaijan, 14 May 2018, pp.637-639

- XIII. **On the WABL Defuzzification Operator for Discrete Fuzzy Numbers**
Abdullayeva R., NASİBOĞLU R.
10.th International Statistics Congress (ISC-2017), 6 - 08 December 2017
- XIV. **Characterizing OWA (Ordered Weighted Averaging) Operator With Stress Function Using Incremental Artificial Bee Colony Algorithm**
Coşkun E., NASİBOĞLU R., TEZEL B. T.
4th International Management Information Systems Conference 2017: INDUSTRY 4.0, 17 - 20 October 2017
- XV. **An approach to obtain the generalized mixed linear stress function for known owa weights with artificial bee colony algorithm**
Coşkun E., NASİBOĞLU R., TEZEL B. T.
7th World Conference On Innovation and Computer Sciences (INSODE-2017), 20 - 22 April 2017
- XVI. **Using Fuzzy c-Regression Approach to Obtain Stress Functions for OWA Operators**
TEZEL B. T., NASİBOĞLU R., Nasibov E.
2017 International Conference on Computer Science and Engineering (UBMK), Antalya, Turkey, 5 - 08 October 2017, pp.528-531
- XVII. **OWA Karar Stratejisini Yansıtan Optimal Dağılım Fonksiyonunu Belirlemek İçin Özöğrenimli Bir Yaklaşım**
TEZEL B. T., NASİBOĞLU R.
International Conference on Computer Science and Engineering (UBMK 2016), 20 - 23 October 2016
- XVIII. **Dağılım Fonksiyonunu Belirlemek İçin Özöğrenimli Bir Yaklaşım A Learning Approach To Identify The Optimal Stress Function Reflecting OWA Decision Strategy**
TEZEL B. T., NASİBOĞLU R.
Uluslararası Bilgisayar Bilimleri ve Mühendisliği Konferansı (UBMK 2016), Tekirdağ, Turkey, 20 - 23 October 2016
- XIX. **A Statistical Approach to Determine the Stress Functions for OWA Operators**
NASİBOĞLU R., TEZEL B. T.
10th IEEE International Conference on Application of Information and Communication Technologies AICT2016, 12 - 14 October 2016
- XX. **A Statistical Approach to Mining the DM Strategy for OWA Operators**
NASİBOĞLU R., TEZEL B. T.
10th IEEE International Conference on Application of Information and Communication Technologies (AICT), Baku, Azerbaijan, 12 - 14 October 2016, pp.158-161
- XXI. **A Monitoring System to Prepare Machine Learning Set for Earthquake Estimation Based on Seismic Acoustic Signals**
VAHAPLAR A., TEZEL B. T., NASİBOĞLU R., NASİBOĞLU E.
9th International Conference on Application of Information and Communication Technologies, Russia, 14 - 16 October 2015
- XXII. **A Mathematical Model For The Bin Packing Problem With Group Constraints And Fuzzy Relations**
NASİBOĞLU R., TEZEL B. T., NASİBOĞLU E.
The 5th International Conference on Control and Optimization with Industrial Applications, Azerbaijan, 27 - 29 August 2015
- XXIII. **A Mathematical Model and Admissible Solution Algorithm for the Bin Packing Problem with Group Constraints and Fuzzy Relations**
TEZEL B. T., NASİBOĞLU R.
XVIth International Symposium On Econometrics, Operations Research And Statistics, 7 - 12 May 2015
- XXIV. **A Monitoring System to Prepare Machine Learning Data Sets for Earthquake Prediction Based on Seismic-Acoustic Signals**
VAHAPLAR A., NASİBOĞLU R., TEZEL B. T., Nasibov E.
9th International Conference of Information and Communication Technologies (AICT), Rostov-on-Don, Russia, 14 - 16 October 2015, pp.44-47

- XXV. **A Mathematical Model of the Multicriteria Limited Bin Packing Problem with Fuzzy Qualities**
Nuriyeva F., Nasiboğlu R., Tezel B. T.
Caucasian Mathematics Conference, Tbilisi, Georgia, 5 - 06 September 2014
- XXVI. **Dayanıklı Gürültü İzleme Teknolojisi Verilerinin Analizine Dayalı Deprem Tahmini İçin Yapay Sinir Ağı Modelinin Oluşturulması**
NASİBOĞLU R., TEZEL B. T.
Yöneylem Araştırması ve Endüstri Mühendisliği 33. Ulusal Kongresi, Turkey, 25 - 27 June 2014
- XXVII. **Sıralı Ağırlıklı Ortalama OWA Operatöründe Doğrusal Dönüşümler Üzerine**
NASİBOĞLU R., NASİBOĞLU E.
Yöneylem Araştırması ve Endüstri Mühendisliği 29. Ulusal Kongresi, Turkey, 22 - 24 June 2009
- XXVIII. **Bulanık Bilgili Bir Atama Problemi Üzerine**
NASİBOĞLU E., NASİBOĞLU R.
Yöneylem Araştırması ve Endüstri Mühendisliği XXVII. Ulusal Kongresi, Turkey, 4 - 06 July 2007
- XXIX. **Bulanık bilgili performans değerlendirme bazında atama problemi üzerine**
NASİBOĞLU E., NASİBOĞLU R.
5. İstatistik Kongresi, Turkey, 25 - 28 May 2007
- XXX. **On fuzzy bin packing problem using min aggregation**
NASİBOĞLU R., NASİBOĞLU E.
Modern problems of informatics, cybernetics and information technologies, 5 - 07 May 2003
- XXXI. **Ob odnoi zadache razmeshenia morskikh neftyanikh platform na osnove nechetkoi informatsii**
NASİBOĞLU R.
Materiali VI. Resp. Nauchnoi konf. Aspir. i.molodikh issledovatelei, Azerbaijan, 15 - 17 November 2000
- XXXII. **Reshenie zadachi nechetkogo Bulevogo programmirovaniya s ogranicheniyami**
NASİBOĞLU R., NASİBOĞLU E.
Economical problems of Petrol and Energy Complexes, Azerbaijan, 24 - 27 May 2000
- XXXIII. **Apriornoe opredelenie peremennix v zadachakh bulevogo programmirovaniya s nechetkimi parametrami**
NASİBOĞLU R.
Materiali 1. Resp. Nauchnoi konf. Aspir. i. studentov, Azerbaijan, 19 - 21 February 2000

Other Publications

- I. **FyzyyGBR – a gradient boosting regression software with fuzzy target values (Codeocean Capsule)**
Nasiboğlu R., Nasibov E.
Technical Report, pp.1, 2022
- II. **WABL Method as a Universal Defuzzifier in the Fuzzy Gradient Boosting Regression Model (Codeocean Capsule)**
Nasiboğlu R., Nasibov E.
Other, pp.1, 2022

Supported Projects

NASİBOĞLU R., NASİBOĞLU E., TEZEL B. T., Project Supported by Higher Education Institutions, Sıralı Ağırlıklı Ortalama (OWA) Temelli Karar Stratejilerinin Hesaplanması için Öz Öğrenimli Algoritmaların Geliştirilmesi ve Uygulamaları, 2017 - 2017

Peer Reviews in Scientific Publications

KNOWLEDGE AND INFORMATION SYSTEMS, Journal Indexed in SCI-E, August 2023
Journal Of Modern Technology And Engineering, Other Indexed Journal, October 2022
Journal of Modern Technology and Engineering, Other Indexed Journal, June 2021
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, National Scientific Refreed Journal, June 2021
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, National Scientific Refreed Journal, March 2021
TOURISM MANAGEMENT, Journal Indexed in SSCI, May 2019
TOURISM MANAGEMENT, Journal Indexed in SSCI, May 2018
TOURISM MANAGEMENT, Journal Indexed in SSCI, April 2018
TOURISM MANAGEMENT, Journal Indexed in SSCI, January 2018
TOURISM MANAGEMENT, Journal Indexed in SSCI, March 2017
TOURISM MANAGEMENT, Journal Indexed in SSCI, January 2017

Tasks In Event Organizations

Nasiboğlu R., DEÜ ve AMEA Arasındaki Birinci Temel Bilim İkili Çalıştayı, Workshop Organization, Turkey, Kasım 2021

Metrics

Publication: 67
Citation (WoS): 51
Citation (Scopus): 65
H-Index (WoS): 5
H-Index (Scopus): 5

Congress and Symposium Activities

5th International Conference on Problems of Cybernetics and Informatics (PCI 2023), Audience, Baku, Azerbaijan, 2023
5th International Conference on Problems of Cybernetics and Informatics (PCI 2023), Attendee, Baku, Azerbaijan, 2023
1 INTERNATIONAL LOTFI A.ZADEH CONFERENCE FUZZY LOGIC AND APPLICATIONS, Audience, Baku, Azerbaijan, 2021
DEÜ ve AMEA Arasındaki Birinci Temel Bilim İkili Çalıştayı, Attendee, İzmir, Turkey, 2021
4.th Int. Conf on Data Science and App. (ICONDATA), Audience, İstanbul, Turkey, 2021
3. Uluslararası Uygulamalı Bilimler Kongresi, Audience, Erzurum, Turkey, 2020