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Personal Information

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International Researcher IDs

ScholarID: 4jE4siEAAAAJ

ORCID: 0000-0003-4873-7848

Publons / Web Of Science ResearcherID: P-2770-2019

ScopusID: 57170503100

Yoksis Researcher ID: 46600

Education Information

Doctorate, Ege University, Fen Bilimleri Enstitüsü, Bilgi Teknolojileri (Dr), Turkey 2015 - 2020

Undergraduate, Ege University, Faculty Of Science, Matematik Bölümü, Turkey 2010 - 2017

Postgraduate, Ege University, Fen Bilimleri Enstitüsü, İstatistik (YI) (Tezli), Turkey 2012 - 2015

Undergraduate, Ege University, Faculty Of Science, İstatistik Bölümü, Turkey 2008 - 2012

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Yazılım etmenleri için geliştirilen alana-özü etmen modelleme dillerinde hata ayıklama, Ege University, Fen Bilimleri Enstitüsü, Bilgi Teknolojileri (Dr), 2020

Postgraduate, Metasezgisel algoritmalar için bir işbirlikçi sistem ve uygulaması, Ege University, Fen Bilimleri Enstitüsü, İstatistik (YI) (Tezli), 1950

Research Areas

Simulation and Modelling, Distributed Systems, Fuzzy Sets and Systems, Evolutionary Computing, Software, Automatic Programming, Software Engineering, Soft Computing

Academic Titles / Tasks

Assistant Professor, Dokuz Eylul University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2021 - Continues

Research Assistant, Dokuz Eylul University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2014 - 2021

Academic and Administrative Experience

Bölüm Eğitim Komisyonu, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2023 - Continues
Head of Informatics Commission, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2022 - Continues
Program Accreditation-Self-Assessment Committee Member, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2022 - Continues
Erasmus Program Department Coordinator, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2022 - Continues
Yandal Koordinatörü, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2021 - Continues
Deputy Head of Department, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2021 - 2023
Member of IT Commission, Dokuz Eylül University, Fen Fakültesi, Bilgisayar Bilimleri Bölümü, 2019 - 2022

Courses

Algoritmalar ve Veri Yapıları, Undergraduate, 2023 - 2024, 2022 - 2023
OBJECT ORIENTED ANALYSIS AND DESIGN, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022
ALGORITHMS AND PROGRAMMING, Undergraduate, 2023 - 2024
SOFTWARE TESTING AND VERIFICATION, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022
Bitirme Projesi, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022
BASIC INFORMATION TECHNOLOGIES, Undergraduate, 2022 - 2023, 2021 - 2022
Introduction to Intelligent Systems, Postgraduate, 2022 - 2023
SOFTWARE DEBUGGING, Undergraduate, 2021 - 2022
OBJECT ORIENTED PROGRAMMING, Undergraduate, 2021 - 2022
SERVICE ORIENTED PROGRAMMING, Undergraduate, 2021 - 2022, 2020 - 2021
BASICS OF INTERNET OF THINGS, Undergraduate, 2021 - 2022

Jury Memberships

Post Graduate, Post Graduate, Ege Üniversitesi, February, 2024
Post Graduate, Post Graduate, Ege Üniversitesi, February, 2024
Post Graduate, Post Graduate, Ege Üniversitesi, January, 2024
Post Graduate, Post Graduate, Dokuz Eylül Üniversitesi, January, 2024
PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Ege Üniversitesi, December, 2023
Post Graduate, Post Graduate, Ege Üniversitesi, September, 2023
Post Graduate, Post Graduate, Ege Üniversitesi, August, 2023
PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Ege Üniversitesi, December, 2022
PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Ege Üniversitesi, November, 2022
Post Graduate, Post Graduate, Dokuz Eylül Üniversitesi, September, 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **On the impact of fuzzy-logic based BDI agent model for cyber-physical systems**
Karaduman B., Tezel B. T., Challenger M.
EXPERT SYSTEMS WITH APPLICATIONS, vol.238, no.E, pp.1-60, 2024 (SCI-Expanded)
- II. **Rational software agents with the BDI reasoning model for Cyber-Physical Systems**
Karaduman B., Tezel B. T., Challenger M.
ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE, vol.123, pp.106478, 2023 (SCI-Expanded)

- III. **Enhancing BDI Agents Using Fuzzy Logic for CPS and IoT Interoperability Using the JaCa Platform**
Karaduman B., Tezel B. T., Challenger M.
SYMMETRY, vol.14, no.7, pp.1-26, 2022 (SCI-Expanded)
- IV. **Modification of the fuzzy analytic hierarchy process via different ranking methods**
KINAY A. Ö., TEZEL B. T.
INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS, vol.37, no.1, pp.336-364, 2022 (SCI-Expanded)
- V. **Efficient implementation and parallelization of fuzzy density based clustering**
ATILGAN C., TEZEL B. T., NASİBOĞLU E.
INFORMATION SCIENCES, vol.575, pp.454-467, 2021 (SCI-Expanded)
- VI. **AgentDSM-Eval: A framework for the evaluation of domain-specific modeling languages for multi-agent systems**
Alaca O. F., TEZEL B. T., Challenger M., Goulao M., Amaral V., KARDAŞ G.
COMPUTER STANDARDS & INTERFACES, vol.76, 2021 (SCI-Expanded)
- VII. **A cooperative system for metaheuristic algorithms**
TEZEL B. T., MERT A.
EXPERT SYSTEMS WITH APPLICATIONS, vol.165, 2021 (SCI-Expanded)
- VIII. **On the use of the analytic hierarchy process in the evaluation of domain-specific modeling languages for multi-agent systems**
Asici T. Z., TEZEL B. T., KARDAŞ G.
JOURNAL OF COMPUTER LANGUAGES, vol.62, 2021 (SCI-Expanded)
- IX. **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)
- X. **An algorithm for spelling the pitches of any musical scale**
BORA U., TEZEL B. T., VAHAPLAR A.
INFORMATION SCIENCES, vol.472, pp.203-222, 2019 (SCI-Expanded)
- XI. **Domain-specific modelling language for belief-desire-intention software agents**
KARDAŞ G., TEZEL B. T., Challenger M.
IET SOFTWARE, vol.12, no.4, pp.356-364, 2018 (SCI-Expanded)
- XII. **Development of Semantic Web-Enabled BDI Multi-Agent Systems Using SEA_ML: An Electronic Bartering Case Study**
Challenger M., TEZEL B. T., Alaca O. F., Tekinerdogan B., KARDAŞ G.
APPLIED SCIENCES-BASEL, vol.8, no.5, 2018 (SCI-Expanded)

Articles Published in Other Journals

- I. **Performance Evaluation of Magnitude Based Fuzzy Analytic Hierarchy Process (MFAHP) Method**
Tezel B. T., Kinay A. Ö.
Acta Infologica, vol.7, no.2, pp.293-307, 2023 (Peer-Reviewed Journal)
- II. **Integrating Fuzzy Logic into Intelligent Agents: Experiments on a CPS**
Karaduman B., Tezel B. T., Challenger M.
Bilgisayar Bilimleri ve Mühendisliği Dergisi, vol.16, no.1, pp.34-44, 2023 (Peer-Reviewed Journal)
- III. **VERGİ UYUMUNUN ETMEN TABANLI MODELLEMESİ: TÜRKİYE ÖRNEĞİ**
YÜKSEK E., AFŞAR K. E., TEZEL B. T.
Vergi Raporu, no.270, pp.116-136, 2022 (Peer-Reviewed Journal)
- IV. **Engineering multi-agent systems: state of affairs and the road ahead**
Mascardi V., Weyns D., Ricci A., Benac Earle C., Casals A., CHALLENGER M., Chopra A., Ciortea A., Dennis L. A., Fernandez Diaz A., et al.
ACM SIGSOFT Software Engineering Notes, vol.44, no.1, pp.18-28, 2019 (Non Peer-Reviewed Journal)

- V. **A Genetic Algorithm with Semi-Greedy Heuristic Construction Phase for Multiple Fuzzy k-cardinality Assignment Problem with HOWA Approach**
MERT A., TEZEL B. T.
Asian Research Journal of Mathematics, vol.7, no.1, pp.1-16, 2017 (Peer-Reviewed Journal)
- VI. **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)

Books & Book Chapters

- I. **Agent-based cyber-physical system development with SEA_ML**
Challenger M., Tezel B. T., Amaral V., Goulao M., Kardaş G.
in: MULTI-PARADIGM MODELLING APPROACHES FOR CYBER-PHYSICAL SYSTEMS, TEKINERDOĞAN BEDİR, BLOUIN DOMINIQUE, VANGHELuwe HANS, GOULÃO MIGUEL, CARREIRA PAULO, AMARAL VASCO, Editor, Academic Press, Oxford, pp.195-219, 2021

Refereed Congress / Symposium Publications in Proceedings

- I. **An Online Modeling Language For The Low-Code Development Of Belief-Desire-Intention (BDI) Agents**
Çelik B., Tezel B. T., Kardaş G.
2nd INTERNATIONAL SYMPOSIUM SERIES ON GRADUATE RESEARCHES, İzmir, Turkey, 30 November 2023, pp.1
- II. **E-Commerce Customer Churn Prediction With Boosting And Oversampling**
Sarıyıldız Y., Tezel B. T.
2nd INTERNATIONAL SYMPOSIUM SERIES ON GRADUATE RESEARCHES, İzmir, Turkey, 30 November 2023, pp.1
- III. **Improving Machine Learning Results With Genetic Algorithm, Grid Search And Ensemble Learning**
Önal S., Tezel B. T.
2nd INTERNATIONAL SYMPOSIUM SERIES ON GRADUATE RESEARCHES, İzmir, Turkey, 30 November 2023, pp.1
- IV. **Towards developing a cyber-physical warehouse system for automated order-picking for online shopping**
Oruc M., Alhas O. B., Usta G. B., Marah H., Tezel B. T., Challenger M.
17th CONFERENCE ON COMPUTER SCIENCE AND INTELLIGENCE SYSTEMS FedCSIS 2022, Sofija, Bulgaria, 4 - 07 September 2022, pp.1-8
- V. **Deployment of Software Agents and Application of Fuzzy Controller on the UWB Localization Based Mobile Robots**
Karaduman B., Tezel B. T., Challenger M.
Intelligent and Fuzzy Systems (INFUS 2022), İstanbul, Turkey, 19 - 21 July 2022, vol.504, pp.98-105
- VI. **Ranking Among Cloud Service Providers With Magnitude Based Fuzzy Analytic Hierarchy Process (MFAHP) Method**
Kinay A. Ö., Tezel B. T., Atılğan C.
International Cappadocia Scientific Research Congress, Nevşehir, Turkey, 15 - 17 December 2021, pp.199-200
- VII. **REDUCING BUSINESS COSTS BY MAKING USE OF MULTIPLE CLOUD COMPUTING SERVICE PROVIDERS**
ATILGAN C., TEZEL B. T.
INTERNATIONAL CAPPADOCIA SCIENTIFIC RESEARCH CONGRESS, Nevşehir, Turkey, 15 December 2021
- VIII. **A Research on The Magnitude Based Analytic Hierarchy Process (MFAHP) for Trapezoidal Fuzzy Numbers**
Kinay A. Ö., Tezel B. T.

International Cappadocia Scientific Research Congress, Nevşehir, Turkey, 15 - 17 December 2021, pp.197-198

- IX. **Towards Applying Fuzzy Systems in Intelligent Agent-based CPS: A Case Study**
Karaduman B., TEZEL B. T., CHALLENGER M.
2021 6th International Conference on Computer Science and Engineering (UBMK), Ankara, Turkey, 15 September 2021, pp.735-740
- X. **A conceptual generic framework to debugging in the domain-specific modeling languages for multi-agent systems**
TEZEL B. T., KARDAŞ G.
8th Symposium on Languages, Applications and Technologies, SLATE 2019, Coimbra, Portugal, 27 - 28 June 2019, vol.74
- XI. **Improving the Usability of a MAS DSML**
Miranda T., Challenger M., Tezel B. T., Alaca O. F., Barišić A., Amaral V., Goulão M., KARDAŞ G.
6th International Workshop on Engineering Multi-Agent Systems, EMAS 2018, Stockholm, Sweden, 14 - 15 July 2018, pp.55-75
- XII. **Parallel Implementation of Fuzzy Joint Points Clustering Algorithm on GPU**
ATILGAN C., TEZEL B. T., NASİBOĞLU E.
4th International Conference on Computer Science and Engineering (UBMK), Samsun, Turkey, 11 - 15 September 2019, pp.516-519
- XIII. **Abstract and Concrete Syntaxes for Software Agent Environment Modeling in CartAgO Infrastructure**
FIRTINA U., TEZEL B. T., CHALLENGER M., KARDAŞ G.
3rd International Conference on Computer Science and Engineering (UBMK 2018), Sarajevo, Bosnia And Herzegovina, 20 - 23 September 2018, pp.622-626
- XIV. **Android Things İşletim Sistemi ile bir Alarm Sistemi Yazılımının Tasarlanması ve Uygulanması**
Arsan S., TEZEL B. T., Challenger M., KARDAŞ G.
II.INTERNATIONAL SCIENTIFIC AND VOCATIONAL STUDIES CONGRESS, (BILMES EN-NAT 2018)ENGINEERING AND NATURAL SCIENCES, 5 - 08 July 2018
- XV. **Towards on develop a new solution approach to multiple criteria decision problems**
Kınay A. Ö., Tezel B. T.
4th International Researchers, Statisticians And Young Statisticians Congress, İzmir, Turkey, 28 - 30 April 2018, pp.93
- XVI. **Towards providing debugging in the domain-specific modeling languages for software agents**
TEZEL B. T., KARDAŞ G.
2018 MODELS Workshops: ModComp, MRT, OCL, FlexMDE, EXE, COMMitMDE, MDETools, GEMOC, MORSE, MDE4IoT, MDEbug, MoDeVVa, ME, MULTI, HuFaMo, AMMoRe, PAINS, MODELS-WS 2018, Copenhagen, Denmark, 14 - 19 October 2018, vol.2245, pp.538-540
- XVII. **DSML4BDI: A modeling tool for BDI agent development**
Tezel B. T., Challenger M., KARDAŞ G.
12th Turkish National Software Engineering Symposium, UYMS 2018, İstanbul, Turkey, 10 - 12 September 2018, vol.2201
- XVIII. **Towards Developing Fuzzy Neighborhood Based Clustering Algorithms for High Performance Distributed Memory Computing Environments**
ATILGAN C., TEZEL B. T., Nasibov E.
3rd International Conference on Computer Science and Engineering (UBMK), Sarajevo, Bosnia And Herzegovina, 20 - 23 September 2018, pp.367-371
- XIX. **Comparing the usability of two multi-agents systems DSLs: Sea_ML++ and DSML4MAS study design**
Silva J., Barišić A., Amaral V., Goulão M., TEZEL B. T., Alaca O. F., Challenger M., KARDAŞ G.
2018 MODELS Workshops: ModComp, MRT, OCL, FlexMDE, EXE, COMMitMDE, MDETools, GEMOC, MORSE, MDE4IoT, MDEbug, MoDeVVa, ME, MULTI, HuFaMo, AMMoRe, PAINS, MODELS-WS 2018, Copenhagen, Denmark, 14 - 19 October 2018, vol.2245, pp.770-777
- XX. **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
- XXI. **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
- XXII. **Enginnering a BDI Agent-based Semantic e-Barter System**
Cakmaz Y. E., Alaca O. F., Durmaz C., Akdal B., TEZEL B. T., Challenger M., KARDAŞ G.
2017 International Conference on Computer Science and Engineering (UBMK), Antalya, Turkey, 5 - 08 October 2017, pp.1072-1077
- XXIII. **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
- XXIV. **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
- XXV. **Bulanık Mantık Tabanlı BDI Etmenleri Fuzzy Logic Based BDI Agents**
TEZEL B. T., KARDAŞ G., UĞUR A.
Uluslararası Bilgisayar Bilimleri ve Mühendisliği Konferansı (UBMK 2016), 20 - 23 October 2016
- XXVI. **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
- XXVII. **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
- XXVIII. **A Metamodel for Jason BDI Agents**
TEZEL B. T., Challenger M., KARDAŞ G.
5th Symposium on Languages, Applications and Technologies (SLATE'xx16), Maribor, Slovenia, 21 - 22 June 2016, pp.1-9
- XXIX. **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
- XXX. **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
- XXXI. **A Cooperative Metaheuristic System**
MERT A., TEZEL B. T.
Eight International Conference on Soft Computing, Computing with Words and Perceptions in System Analysis, Decision and Control, 3 - 04 September 2015
- XXXII. **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
- XXXIII. **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

XXXIV. **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 Communiation Technologies (AICT), Rostov-on-Don, Russia, 14 - 16 October 2015, pp.44-47

XXXV. **A Mathematical Model And Solution Algorithm of the Bin Packing Problem with Group Constraints**

Fidan N., TEZEL B. T., NASİBOĞLU E.

Theoretical and Applied Aspects of Cybernetics IV International Scientific Conference of Students and Young Scientists, 24 - 28 November 2014

XXXVI. **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

XXXVII. **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

Supported Projects

AFŞAR K. E., TOKER E. C., KÜÇÜKKIRALI Z., TEZEL B. T., ÖZYİĞİT M., YILDIRIM E., YÜKSEL Y., Project Supported by Higher Education Institutions, Covid-19 Pandemisi ve Sonrasında Ekonomi Politikalarının Etkileri: Etmen Tabanlı Modelleme Çalışması, 2021 - 2023

Tezel B. T., Kardaş G., TÜBİTAK International Bilateral Joint Cooperation Program Project, AgentDSM-Eval: Çok-etmenli Sistem Alana-özü Modelleme Dilleri için bir Değerlendirme Çerçevesinin Geliştirilmesi, 2017 - 2020

Tezel B. T., Atilgan C., Project Supported by Higher Education Institutions, Developing Neighborhood Based Clustering Algorithms for Distributed High Performance Computing Environments, 2018 - 2019

TEZEL B. T., Project Supported by Higher Education Institutions, Alana-özü Etmen Modelleme Dillerinin Birlikte İşlerliğinin Yatay Model Dönüşümleri ile Sağlanması, 2016 - 2018

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

Patent

Bora U., Tezel B. T., Vahaplar A., AN ALGORITHMIC METHOD FOR SPELLING THE PITCHES OF ANY MUSICAL SCALE, Patent, CHAPTER G Physics, The Invention Registration Number: 112018000267 , 2019, 2020

Activities in Scientific Journals

Journal of Metaverse, Editor, 2022 - Continues

Scientific Refereeing

EXPERT SYSTEMS WITH APPLICATIONS, SCI Journal, October 2022

Journal of Computer Languages, SCI Journal, October 2022

Scientific Consultations

Turkcell Teknoloji Arařtırma ve Geliřtirme A.ř., Project Consultancy, Dokuz Eylul University, Fen Fakóltesi, Bilgisayar Bilimleri Bölümü, Turkey, 2023 - 2023

MANTIS YAZILIM, Project Consultancy, Dokuz Eylul University, Fen Fakóltesi, Bilgisayar Bilimleri Bölümü, Turkey, 2022 - 2023

Tasks In Event Organizations

Eminaęaoęlu M., KURUOęLU KANDEMİR E., TEZEL B. T., First International Symposium in Graduate Researches on Data Science, Scientific Congress, İzmir, Turkey, Aralık 2022

Metrics

Publication: 57

Citation (WoS): 96

Citation (Scopus): 104

H-Index (WoS): 6

H-Index (Scopus): 6

Scholarships

TÜBİTAK BİDEB Yurt İçi Doktora Başarı Bursu, TÜBİTAK, 2015 - 2020