

Prof. VOLKAN YILMAZ



Personal Information

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International Researcher IDs

ScholarID: d8EQ-oEAAAAJ

ORCID: 0000-0002-8937-6527

Publons / Web Of Science ResearcherID: HZJ-4960-2023

ScopusID: 55274481000

Yoksis Researcher ID: 133340

Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Makine Eğitimi (Dr), Turkey 2010 - 2013

Undergraduate, Anadolu University, Open Education Faculty, Department Of Sociology, Turkey 2009 - 2013

Postgraduate, Gazi University, Fen Bilimleri Enstitüsü, Makine Eğitimi (YI) (Tezli), Turkey 2007 - 2009

Undergraduate, Gazi University, Teknik Eğitim Fakültesi, Makine Eğitimi Bölümü, Turkey 2001 - 2006

Foreign Languages

English, B1 Intermediate

Certificates, Courses and Trainings

Quality Management, Stratejik Plan Hazırlama Eğitimleri, Gazi Üniversitesi, 2022

Quality Management, YÖKAK Akreditasyon Süreci Eğitimleri, Gazi Üniversitesi, 2022

Occupational Health and Safety, Afet Farkındalık Eğitimi, AFAD, 2019

Establishing and Managing a Company, Teknokent Şirketleri Yönetimi, Gazi Üniversitesi Teknokent, 2015

Entrepreneurship, Girişimcilik ve İş Planı Hazırlama Eğitimi, TÜBİTAK, 2013

Research Areas

Sociology, Elementary School Education, Teacher Training, Mechanical Engineering, Construction and Manufacturing, Computer Aided Design and Manufacturing, Non-traditional manufacturing methods, Machine Theory and Dynamics, Mechanical

Academic Titles / Tasks

Professor, Gazi University, Teknoloji Fakültesi, İmalat Mühendisliği, 2022 - Continues

Associate Professor, Gazi University, Teknik Bilimler Meslek Yüksekokulu, Makine ve Metal Teknolojileri Bölümü, 2020 - 2022

Associate Professor, Gazi University, Rektörlük, 2017 - 2020

Lecturer PhD, Gazi University, Rektörlük, 2013 - 2017

Lecturer, Gazi University, Rektörlük, 2006 - 2013

Academic and Administrative Experience

Director of Vocational School, Gazi University, Teknik Bilimler Meslek Yüksekokulu, 2022 - 2023

Meslek Yüksekokulu Yönetim Kurulu Üyesi, Gazi University, Teknik Bilimler Meslek Yüksekokulu, Makine Ve Metal Teknolojileri Bölümü, 2020 - 2022

Courses

TESİS TASARIM VE PLANLAMA, Undergraduate, 2023 - 2024

Bilgisayar Destekli Teknik Resim, Undergraduate, 2022 - 2023, 2021 - 2022

İŞYERİ UYGULAMASI, Associate Degree, 2022 - 2023

PROJE TASARIMI VE UYGULAMASI, Associate Degree, 2022 - 2023

MEZUNİYET PROJESİ, Undergraduate, 2022 - 2023

MÜHENDİSLİK LABORATUVARI-I, Undergraduate, 2020 - 2021, 2019 - 2020

MÜHENDİSLİK LABORATUVARI-II, Undergraduate, 2019 - 2020

İş Sağlığı ve Güvenliği 2, Undergraduate, 2017 - 2018

İş Sağlığı ve Güvenliği 1, Undergraduate, 2017 - 2018

Araştırma Teknikleri ve Yayın Etiği, Postgraduate, 2017 - 2018

İMALAT TEKNOLOJİLERİ-I, Undergraduate, 2017 - 2018

Jury Memberships

Associate Professor Exam, Associate Professor Exam, Gazi Üniversitesi, May, 2023

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Gazi Üniversitesi, May, 2023

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Gazi Üniversitesi, May, 2023

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Gazi Üniversitesi, May, 2023

Associate Professor Exam, Associate Professor Exam, Gazi Üniversitesi, March, 2023

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Gazi Üniversitesi, March, 2023

Post Graduate, Post Graduate, Gazi Üniversitesi, February, 2023

Post Graduate, Post Graduate, Gazi Üniversitesi, January, 2023

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Gazi Üniversitesi, November, 2022

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Gazi Üniversitesi, November, 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **EFFECT OF FIBER-LAYER POSITIONS ON MECHANICAL PROPERTIES OF CARBON FIBER REINFORCED MATERIALS MANUFACTURED BY FUSED DEPOSITION MODELING**
Polat Y. F., Yılmaz V.
MATERIALI IN TEHNOLOGIJE, vol.56, no.3, pp.279-287, 2022 (SCI-Expanded)
- II. **Analysis and optimisation of the cutting parameters based on machinability factors in turning AISI 4140 steel**
ÖZDEMİR M., Sahinoglu A., Rafighi M., YILMAZ V.
CANADIAN METALLURGICAL QUARTERLY, vol.61, no.4, pp.407-417, 2022 (SCI-Expanded)
- III. **EFFECT OF THE MQL TECHNIQUE ON CUTTING FORCE AND SURFACE QUALITY DURING THE SLOT MILLING OF TITANIUM ALLOY**
Osman K. A., YILMAZ V., ÜNVER H. Ö., ŞEKER U., KILIÇ S. E.
MATERIALI IN TEHNOLOGIJE, vol.56, no.1, pp.3-10, 2022 (SCI-Expanded)
- IV. **Slot milling of titanium alloy with hexagonal boron nitride and minimum quantity lubrication and multi-objective process optimization for energy efficiency**
Osman K. A., YILMAZ V., ÜNVER H. Ö., ŞEKER U., KILIÇ S. E.
JOURNAL OF CLEANER PRODUCTION, vol.258, 2020 (SCI-Expanded)
- V. **Optimization and predictive modeling using S/N, RSM, RA and ANNs for micro-electrical discharge drilling of AISI 304 stainless steel**
SARIKAYA M., YILMAZ V.
NEURAL COMPUTING & APPLICATIONS, vol.30, no.5, pp.1503-1517, 2018 (SCI-Expanded)
- VI. **Analysis of cutting parameters and cooling/lubrication methods for sustainable machining in turning of Haynes 25 superalloy**
SARIKAYA M., YILMAZ V., GÜLLÜ A.
JOURNAL OF CLEANER PRODUCTION, vol.133, pp.172-181, 2016 (SCI-Expanded)
- VII. **INVESTIGATION OF HOLE PROFILES IN DEEP MICRO-HOLE DRILLING OF AISI 420 STAINLESS STEEL USING POWDER-MIXED DIELECTRIC FLUIDS**
YILMAZ V.
MATERIALI IN TEHNOLOGIJE, vol.50, no.5, pp.667-675, 2016 (SCI-Expanded)
- VIII. **Modeling and multi-response optimization of milling characteristics based on Taguchi and gray relational analysis**
SARIKAYA M., YILMAZ V., DİLİPAK H.
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART B-JOURNAL OF ENGINEERING MANUFACTURE, vol.230, no.6, pp.1049-1065, 2016 (SCI-Expanded)
- IX. **Optimization of the wear behavior of uncoated, TiN and AlTiN coated cold work tool steel 1.2379 using response surface methodology**
Bulbul A. E., DİLİPAK H., SARIKAYA M., Yılmaz V.
MATERIALS TESTING, vol.58, no.1, pp.12-19, 2016 (SCI-Expanded)
- X. **Deep micro-hole drilling of Hardox 500 by electro-discharge machining**
YILMAZ V.
MATERIALS TESTING, vol.58, no.1, pp.69-74, 2016 (SCI-Expanded)
- XI. **DEEP MICRO-HOLE DRILLING FOR HADFIELD STEEL BY ELECTRO-DISCHARGE MACHINING (EDM)**
YILMAZ V., SARIKAYA M., DİLİPAK H.
MATERIALI IN TEHNOLOGIJE, vol.49, no.3, pp.377-386, 2015 (SCI-Expanded)
- XII. **INVESTIGATION OF VIBRATIONS AND STATISTICAL ANALYSIS IN MILLING OF AISI 1050 STEEL WITH CARBIDE TOOLS**
DİLİPAK H., YILMAZ V.
JOURNAL OF THE FACULTY OF ENGINEERING AND ARCHITECTURE OF GAZI UNIVERSITY, vol.27, no.2, pp.285-294, 2012 (SCI-Expanded)

Articles Published in Other Journals

- I. **Optimization of the Effect of Cutting Parameters on the Cutting Force in the Gradual Turning Process by Taguchi Method**
İYNEN O., ŞAHİNOĞLU A., ÖZDEMİR M., YILMAZ V.
İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.10, no.3, pp.1909-1918, 2020 (Peer-Reviewed Journal)
- II. **Experimental and Statistical Analysis of Surface Roughness in Micro-Deep Hole Drilling of AISI 1040 Steel**
YILMAZ V., SARIKAYA M., YAMAN YILMAZ C., MERAL G., DİLİPAK H.
Journal Of The Balkan Tribological Association, vol.22, no.4, pp.4299-4311, 2016 (Scopus)
- III. **Investigation of Material Removal and Electrode Wear Rates In Deep Micro Hole Drilling Using Powder Mixed Dielectric Fluids**
YILMAZ V.
Journal Of The Balkan Tribological Association, vol.22, no.4, pp.3804-3822, 2016 (Scopus)
- IV. **Characterization of Microstructure and Bending Response of Sheet Material Influence of Thickness**
ÖZDEMİR M., GÖKMEŞE H., DİLİPAK H., YILMAZ V.
Journal of Advanced Materials and Processing, vol.3, no.1, pp.3-14, 2015 (Peer-Reviewed Journal)
- V. **Aşınmaya Karşı Dirençli Sac Malzemenin Mikro Yapısal Karakterizasyonu Ve Şekillendirilebilirliğinin İncelenmesi**
ÖZDEMİR M., GÖKMEŞE H., DİLİPAK H., YILMAZ V.
Gazi Üniversitesi Fen Bilimleri Dergisi Part C: Tasarım ve Teknoloji, vol.3, no.1, pp.385-393, 2015 (Peer-Reviewed Journal)
- VI. **The Development of Microstructure and Mechanical Properties of Cr Mo High Temperature Steel in Different Heat Treated State**
ÖZDEMİR M., GÖKMEŞE H., YILMAZ V.
Journal of Basic and Applied Research International, vol.11, no.4, pp.198-205, 2015 (Peer-Reviewed Journal)
- VII. **AISI 1040 Çeliğinin Elektro Erozyon İle İşleme Yöntemiyle Delinmesinde İşleme Parametrelerinin Temel Performans Çıktıları Üzerindeki Etkilerinin İncelenmesi**
YILMAZ V., ÖZDEMİR M., DİLİPAK H.
Gazi Üniversitesi Fen Bilimleri Dergisi Part C: Tasarım ve Teknoloji, vol.3, no.1, pp.417-426, 2015 (Peer-Reviewed Journal)
- VIII. **Elektro Erozyon İşleme ile Mikro Derin Deliklerin Delinmesinde Delik Profilinin İncelenmesi**
YILMAZ V., ÖZDEMİR M., DİLİPAK H.
International Journal of Scientific and Technological Research, vol.1, no.3, pp.57-65, 2015 (Peer-Reviewed Journal)
- IX. **The Examining of Hole Profile for Drilling Micro Size Deep Holes With Electro Discharge Machining**
YILMAZ V., ÖZDEMİR M., DİLİPAK H.
International Journal of Scientific and Technological Research, vol.1, no.3, 2015 (Peer-Reviewed Journal)
- X. **The modeling of results of cutting force vibration and surface roughness in milling operations**
YILMAZ V., DİLİPAK H., SARIKAYA M., YAMAN YILMAZ C., ÖZDEMİR M.
Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.30, no.4, pp.220-2206, 2014 (Peer-Reviewed Journal)
- XI. **Optimization of Parameters Affecting the Vibration and Surface Roughness in Milling Operations**
YILMAZ V., DİLİPAK H., SARIKAYA M., YAMAN YILMAZ C., MERAL G.
SDÜ Teknik Bilimler Dergisi, vol.4, no.1, pp.37-44, 2014 (Peer-Reviewed Journal)
- XII. **Frezeleme işlemlerinde kesme kuvveti titreşim ve yüzey pürüzlülüğü sonuçlarının modellenmesi**
YILMAZ V., DİLİPAK H., SARIKAYA M., YAMAN YILMAZ C., ÖZDEMİR M.
Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.30, no.4, pp.220-226, 2014 (Peer-Reviewed Journal)
- XIII. **Frezeleme İşlemlerinde Titreşimi ve Yüzey Pürüzlülüğünü Etkileyen Parametrelerin Optimizasyonu**
YILMAZ V., DİLİPAK H., SARIKAYA M., YAMAN YILMAZ C., MERAL G.
S.D.Ü. Teknik Bilimler Dergisi, vol.4, no.1, pp.37-44, 2014 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **OPTIMIZATION OF MACHINING PARAMETERS IN TURNING OF AISI 4340 STEEL**
ÖZDEMİR M., TÜRKCAN Ö., YILMAZ V., ARAS M.
in: ADVANCES IN MACHINERY AND DIGITIZATION, Merivan ŞAŞMAZ, Editor, İKSAD Publishing House, Ankara, pp.51-77, 2021

Refereed Congress / Symposium Publications in Proceedings

- I. **Investigation of effect of minimum quantity lubrication technique on surface roughness during milling of titanium alloy (Ti-6Al-4V)**
KHALED A. O., YILMAZ V., ÜNVER H. Ö., ŞEKER U., KILIÇ S. E.
The 18th International Conference on Machine Design and Production, 3 - 06 July 2018, pp.345-354
- II. **ELEKTRO EROZYON İLE DELİK DELME İŞLEMLERİNDE DİELEKTRİK SIVISINA KARBON TOZU KATILMASI VE KARBON TOZUNUN İŞLEME HIZINA ETKİSİ**
SARIKAYA M., YILMAZ V., MERAL G., ŞEKER U.
1st International Turkish World Engineering and Science Congress, 7 - 10 December 2017
- III. **TOZ KATKILI DİELEKTRİK SIVISI İLE DERİN DELİK DELME İŞLEMLERİNDE İŞLEME PERFORMANSI İÇİN EEİPARAMETRELERİNİN OPTİMİZASYONU**
SARIKAYA M., YILMAZ V., MERAL G., ŞEKER U.
1st International Turkish World Engineering and Science Congress, 7 - 10 December 2017
- IV. **Multi-Objective Optimization Using Grey Relational Analysis in Electrical Discharge Drilling of AISI 304 Stainless Steel**
Meral G., Sarıkaya M., Yılmaz V., Özdemir V., Ayhan E.
IV.International Multidisciplinary Congress of Eurasian, Rome, Italy, 23 - 25 August 2017
- V. **Farklı Isıl İşlem Görmüş Formadur 2738 Malzemesinin EDM ile Mikro Delinmesinde Elektrot Aşınma Hızının Araştırılması**
YİRMİBEŞ Z. S., DİLİPAK H., SARIKAYA M., YILMAZ V.
International Conference on Material Science and Technology in Cappadocia (IMSTEC'16), April 6-8, 2016, Nevşehir, Turkey, 6 - 08 April 2016, pp.624-628
- VI. **Farklı Isıl İşlem Görmüş Formadur 2738 Malzemesinin EEİ ile Mikro Delinmesinde İşleme Hızının Araştırılması**
YİRMİBEŞ Z. S., DİLİPAK H., SARIKAYA M., YILMAZ V.
International Conference on Material Science and Technology in Cappadocia (IMSTEC'16), April 6-8, 2016, Nevşehir, Turkey, 6 - 08 April 2016, pp.1023-1027
- VII. **Modelling of Performance Output in the Hole Drilling Process with Different Electrodes to X10CrAlSi24 sheet material**
YILMAZ V., YAMAN YILMAZ C., SARIKAYA M., ÖZDEMİR M.
3rd International Symposium on Innovative Technologies in Engineering and Science (ISITES2015), 3 - 05 June 2015
- VIII. **Examination of Surface Roughness in the Hole Drilling Process with Different Electrodes**
YILMAZ V., YAMAN YILMAZ C., ÖZDEMİR M., SARIKAYA M.
3rd International Symposium on Innovative Technologies in Engineering and Science (ISITES), 3 - 05 June 2015
- IX. **X10CrAlSi24 Sac Malzemeye Uygulanan Isıl İşlemin Mekanik Özelliklere Etkisi**
ÖZDEMİR M., GÖKMEŞE H., YILMAZ V., DİLİPAK H.
1. Savunma Sanayi Sempozyumu, Kırıkkale, Turkey, 9 - 10 April 2015
- X. **X10cralsi7 Malzemeye Derin Delik Delme İşlemlerinde Yüzey Pürüzlülüğünün İncelenmesi**
YILMAZ V., ÖZDEMİR M., DİLİPAK H.
1. Savunma Sanayi Sempozyumu, Kırıkkale, Turkey, 9 - 10 April 2015
- XI. **Uygulanan Isıl İşlemlerin S235JR Sac Malzemesinin Mekanik Özellikleri ve Mikroyapı Davranışı**

Üzerine Olan Etkisi

ÖZDEMİR M., GÖKMEŞE H., DİLİPAK H., YILMAZ V., ARIKAN H.

The Second International Iron and Steel Symposium (IISS'15), 1 - 03 April 2015, pp.781-784

- XII. **Investigation of Processing Performance in the Micro Deep Drilling with Different Electrodes**
YILMAZ V., ÖZDEMİR M., SARIKAYA M., YAMAN YILMAZ C., DİLİPAK H.
The Second International Iron and Steel Symposium (IISS'15), 1 - 03 April 2015, pp.735-739
- XIII. **Effect to Hole Profile of Electrode Selection in the Micro Deep Holes Processing Drilling with Elektro Discharge Method**
YILMAZ V., ÖZDEMİR M., SARIKAYA M., YAMAN YILMAZ C., DİLİPAK H.
The Second International Iron and Steel Symposium (IISS'15), 1 - 03 April 2015
- XIV. **Aşınmaya Dirençli Sac Malzemenin Şekillendirilebilirliğe Karşı Davranışı Ve Mikro Yapı Üzerindeki Etkisi**
ÖZDEMİR M., GÖKMEŞE H., DİLİPAK H., YILMAZ V., GÜRÜN H.
2nd International Iron and Steel Symposium (IISS'15), Karabük, Turkey, 1 - 03 April 2015
- XV. **X10cralsi7 Sac Malzemeye Elektro Erozyon Yöntemi İle Mikro Derin Delik Delme**
YILMAZ V., ÖZDEMİR M., DİLİPAK H.
5. Ulusal Talaşlı İmalat Sempozyumu, Bursa, Turkey, 23 - 25 October 2014
- XVI. **X10cralsi7 Malzemesine Elektro Erozyon Yöntemi İle Mikro Derin Delik Delme İşlemlerinde İşleme Parametrelerinin Delik Profiline Etkilerinin İncelenmesi**
YILMAZ V., ÖZDEMİR M., DİLİPAK H.
5. Ulusal Talaşlı İmalat Sempozyumu, Bursa, Turkey, 23 - 25 October 2014
- XVII. **Investigation as Experimental and Micro Structural of The Effect to Spring Back Forward Amount of 16mo3 1 5415 Sheet Materials of Different Heat Treatments**
ÖZDEMİR M., GÖKMEŞE H., DİLİPAK H., YILMAZ V.
International Symposium on Innovative Technologies in Engineering and Science (ISITES) 2014, 18 - 20 June 2014, pp.148-155
- XVIII. **Examining The Surface Roughness While Drilling Micro Size Deep Holes with Electro Discharge Technique on Hadfield Steel**
YILMAZ V., DİLİPAK H., ÖZDEMİR M., UZUN G.
International Symposium on Innovative Technologies in Engineering and Science (ISITES) 2014, 18 - 20 June 2014, pp.156-164
- XIX. **Elektro Erozyon İle İşleme Eei Yöntemi İle Mikro Delik Delme Sistemi Tasarımı**
YILMAZ V., DİLİPAK H.
4. Ulusal Talaşlı İmalat Sempozyumu (UTİS 2013), Turkey, 7 - 09 November 2013, pp.151-159
- XX. **Frezeleme Uygulamalarında Kesici Uç Sayısının Titreşim Ve Kesme Kuvvetleri Üzerindeki Etkisi**
YILMAZ V., DİLİPAK H.
3. Ulusal Talaşlı İmalat Sempozyumu, Turkey, 4 - 05 October 2012, pp.170-177

Activities in Scientific Journals

Gazi Mühendislik Bilimleri Dergisi, Assistant Editor/Section Editor, 2021 - Continues

Scientific Refereeing

JOURNAL OF POLYTECHNIC-POLITEKNİK DERGISI, National Scientific Refreed Journal, April 2023

Gazi Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal, February 2023

Gazi Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal, November 2022

Gazi Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal, March 2022

Gazi Üniversitesi Fen Bilimleri Dergisi Part C: Tasarım ve Teknoloji, National Scientific Refreed Journal, January 2022

Gazi Üniversitesi Fen Bilimleri Dergisi Part C: Tasarım ve Teknoloji, National Scientific Refreed Journal, November 2021
3. Uluslararası Türk Dünyası Mühendislik ve Fen Bilimleri Kongresi, Conference Paper (Full Text), October 2021
Gazi Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal, October 2021
Gazi Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal, August 2021
Gazi Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal, July 2021
Gazi Üniversitesi Fen Bilimleri Dergisi Part C: Tasarım ve Teknoloji, National Scientific Refreed Journal, March 2021
ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING, SCI Journal, January 2021
Gazi Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal, March 2020
JOURNAL OF THE BRAZILIAN SOCIETY OF MECHANICAL SCIENCES AND ENGINEERING, SCI Journal, January 2020
2. Uluslararası Türk Dünyası Mühendislik ve Fen Bilimleri Kongresi, Conference Paper (Full Text), November 2019
TRIBOLOGY INTERNATIONAL, SCI Journal, January 2019
INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY, SCI Journal, January 2018
Uluslararası Türk Dünyası Mühendislik ve Fen Bilimleri Kongresi, Conference Paper (Full Text), December 2017
MATERIALI IN TEHNOLOGIJE, SCI Journal, January 2017
MATERIALPRUEFUNG/MATERIALS TESTING, SCI Journal, January 2015
MATERIALPRUEFUNG/MATERIALS TESTING, SCI Journal, January 2014
3. Ulusal Talash İmalat Sempozyumu, Conference Paper (Full Text), October 2012

Metrics

Publication: 47
Citation (WoS): 222
Citation (Scopus): 257
H-Index (WoS): 7
H-Index (Scopus): 6

Non Academic Experience

University, Gazi Üniversitesi, Öğrenci Konseyi Başkanı
Other Public Institution, Yükseköğretim Kurulu, Ulusal Öğrenci Konseyi Başkanı
University, Gazi Üniversitesi, Gazi Üniversitesi Öğrenci Konseyi Başkanı
Other Public Institution, Yükseköğretim Kurulu, Öğrenci Konseyleri Üst Kurul Eşbaşkanı