

Prof. EROL FEYZULLAHOĞLU

Personal Information

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Education Information

Doctorate, Kocaeli Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği Anabilim Dalı, Turkey 1992 - 1999

Post Graduate, Yıldız Teknik Üniversitesi, Makine Fakültesi, Makine Mühendisliği Bölümü, Turkey 1989 - 1991

Under Graduate, Yıldız Teknik Üniversitesi, Makine Fakültesi, Makine Mühendisliği Bölümü, Turkey 1985 - 1989

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Eliptik temaslarda elasto-hidrokinamik yağlamının matematiksel modeli ve nümerik çözüm yöntemi, Kocaeli Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği Anabilim Dalı, 1999

Post Graduate, Titreşimli Götürücülerin Etüdü, Yıldız Teknik Üniversitesi, Makine Fakültesi, Makine Mühendisliği Bölümü, 1991

Research Areas

Mechanical Engineering, Construction and Manufacturing, Tribology, Machine Elements, Machine Design, Transport Technique, Engineering and Technology

Academic Titles / Tasks

Professor, Kocaeli University, Mühendislik Fakültesi, Makina Mühendisliği, 2018 - Continues

Associate Professor, Kocaeli University, Mühendislik Fakültesi, Makina Mühendisliği, 2011 - 2018

Assistant Professor, Kocaeli University, Mühendislik Fakültesi, Makina Mühendisliği, 2000 - 2012

Research Assistant, Kocaeli University, Mühendislik Fakültesi, Makina Mühendisliği, 1991 - 2000

Academic and Administrative Experience

Head of Department, Kocaeli University, Mühendislik Fakültesi, Makina Mühendisliği, 2021 - Continues

Kocaeli Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği Bölümü, 2014 - 2016

Courses

Kontrüksiyonda Emniyet Problemleri, Under Graduate, 2019 - 2020
Sürekli Malzeme İletimi, Post Graduate, 2019 - 2020
Taşıma Tekniği II, Under Graduate, 2019 - 2020
Computer Aided Machine Drawing, Under Graduate, 2019 - 2020
Reliability on Design, Under Graduate, 2019 - 2020
Taşıma Tekniği I, Under Graduate, 2019 - 2020
Planet Mekanizmaları, Post Graduate, 2019 - 2020
Teknik Resim, Under Graduate, 2019 - 2020

Advising Theses

Feyzullahoğlu E., Cam Elyaf Takviyeli Polyester Kompozit Malzemelerin Farklı Çevresel Koşullardaki Aşınma Özellikleri, Post Graduate, M.KORKU(Student), 2021
Feyzullahoğlu E., Çevresel Koşulların Kauçuk Malzemelerin Yay Rijitliğine ve Yorulma Davranışlarına Olan Etkilerinin Deneysel Olarak İncelenmesi, Post Graduate, B.TAN(Student), 2020
Feyzullahoğlu E., AA6082-T6 Alüminyum Alaşımının Erozif Aşınma Davranışlarının İncelenmesi, Post Graduate, A.Ahsen(Student), 2018
FEYZULLAHOĞLU E., Cam Elyaf Takviyeli Polyester Kompozit Malzemelerin Tribolojik Özellikleri, Post Graduate, R.İlhan(Student), 2018
FEYZULLAHOĞLU E., Tork Dönüştürücü Kalibrasyonu ve Çevresel Koşulların Ölçüm Belirsizliği üzerindeki Etkilerinin İncelenmesi, Post Graduate, M.Bariş(Student), 2018
FEYZULLAHOĞLU E., Alüminyum Esaslı Kaymalı Yatak Malzemelerinin Tribolojik Özelliklerinin İncelenmesi, Post Graduate, N.Şakiroğlu(Student), 2005
FEYZULLAHOĞLU E., Çeşitli Plastik Kaymalı Yatak Malzemelerinin Kuru Sürtünme Şartlarındaki Sürtünme ve Aşınma Davranışlarının İncelenmesi, Post Graduate, Z.Şaffak(Student), 2003

Jury Memberships

Appointment Academic Staff, Appointment Academic Staff, Zonguldak Bülent Ecevit Üniversitesi, July, 2021
Appointment Academic Staff, Appointment Academic Staff, Kocaeli Üniversitesi, February, 2020
Associate Professor Exam, Associate Professor Exam, Pamukkale Üniversitesi, August, 2019
Associate Professor Exam, Associate Professor Exam, August, 2019
Appointment Academic Staff, Appointment Academic Staff, Hitit Üniversitesi, April, 2018

Designed Lessons

Feyzullahoğlu E., Kontrüksiyonda Güvenirlik, Under Graduate, 2001 - 2002
Feyzullahoğlu E., Under Graduate, 2001 - 2002
Feyzullahoğlu E., Post Graduate, 2001 - 2002

Research Infrastructure Information

Feyzullahoğlu E., Makina Elemanları ve Transport Tekniği Laboratuvarı, September 2010

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

1. Estimation of adhesive wear behavior of the glass fiber reinforced polyester composite materials

using ANFIS model

YILMAZ S., İlhan R., FEYZULLAHOĞLU E.

JOURNAL OF ELASTOMERS AND PLASTICS, 2021 (Journal Indexed in SCI)

- II. **The investigation of effects of humidity and temperature on torque transducers calibration**
Tugcu M. B. , FEYZULLAHOĞLU E.
TM-TECHNISCHES MESSEN, vol.88, no.3, pp.156-163, 2021 (Journal Indexed in SCI)
- III. **Investigation of adhesive wear properties of glass fiber reinforced polyester composites having different chemical compositions**
İlhan R., FEYZULLAHOĞLU E.
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART J-JOURNAL OF ENGINEERING TRIBOLOGY, 2021 (Journal Indexed in SCI)
- IV. **The investigation of effects of environmental conditions on fatigue strength and spring stiffness of rubber materials**
Tan B., FEYZULLAHOĞLU E.
JOURNAL OF ELASTOMERS AND PLASTICS, 2021 (Journal Indexed in SCI)
- V. **Effect of ultrasonic melt treatment on the tribological behavior of 7075 aluminum alloy**
Vatansever F., Ertürk A. T. , Feyzullahoğlu E.
Materials Testing-Materials And Components Technology And Application, vol.62, no.12, pp.1243-1250, 2020 (Journal Indexed in SCI)
- VI. **Investigation of erosive wear behaviors of AA6082-T6 aluminum alloy**
Erdogan A. A. , Feyzullahoğlu E., Fidan S., Sınmazçelik T.
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART L-JOURNAL OF MATERIALS-DESIGN AND APPLICATIONS, vol.234, no.3, pp.520-530, 2020 (Journal Indexed in SCI)
- VII. **Abrasive wear, thermal and viscoelastic behaviors of rubber seal materials used in different working conditions**
FEYZULLAHOĞLU E.
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART J-JOURNAL OF ENGINEERING TRIBOLOGY, vol.229, no.1, pp.64-73, 2015 (Journal Indexed in SCI)
- VIII. **Processing damages of material components of aerial conductors and their tribological behaviors under dry friction**
FEYZULLAHOĞLU E., KARABAY S.
ARCHIVES OF CIVIL AND MECHANICAL ENGINEERING, vol.14, no.4, pp.682-690, 2014 (Journal Indexed in SCI)
- IX. **Abrasive wear Behaviors of several Rubber Conveyor Belt Materials used in different Working Conditions**
FEYZULLAHOĞLU E., ARSLAN E.
KGK-KAUTSCHUK GUMMI KUNSTSTOFFE, vol.67, no.5, pp.47-52, 2014 (Journal Indexed in SCI)
- X. **Determination of early failure sources and mechanisms for Al 99.7% and Al-Mg-Si alloy bare conductors used in aerial transmission lines**
KARABAY S., FEYZULLAHOĞLU E.
ENGINEERING FAILURE ANALYSIS, vol.38, pp.1-15, 2014 (Journal Indexed in SCI)
- XI. **Influence of forging and heat treatment on wear properties of Al-Si and Al-Pb bearing alloys in oil lubricated conditions**
FEYZULLAHOĞLU E., ERTÜRK A. T. , GÜVEN E. A.
Transactions of Nonferrous Metals Society of China (English Edition), vol.23, no.12, pp.3575-3583, 2013 (Journal Indexed in SCI)
- XII. **Surface roughness prediction in machining of cast polyamide using neural network**
YILMAZ S., ARICI A. A. , FEYZULLAHOĞLU E.
NEURAL COMPUTING & APPLICATIONS, vol.20, no.8, pp.1249-1254, 2011 (Journal Indexed in SCI)
- XIII. **The tribological behaviours of aluminium-based materials under dry sliding**
Feyzullahoğlu E., Şakiroğlu N.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.63, no.5, pp.350-358, 2011 (Journal Indexed in SCI)

- XIV. **The Tribologic and Thermomechanic Properties of Polypropylene Filled with CaCO₃ and Anhydrous Borax**
FEYZULLAHOĞLU E., Sahin T.
JOURNAL OF REINFORCED PLASTICS AND COMPOSITES, vol.29, no.16, 2010 (Journal Indexed in SCI)
- XV. **The wear of aluminium-based journal bearing materials under lubrication**
FEYZULLAHOĞLU E., ŞAKİROĞLU N.
MATERIALS & DESIGN, vol.31, no.5, pp.2532-2539, 2010 (Journal Indexed in SCI)
- XVI. **ISOTHERMAL ELASTOHYDRODYNAMIC LUBRICATION OF ELLIPTIC CONTACTS**
FEYZULLAHOĞLU E.
JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION, vol.15, no.3, pp.438-446, 2009 (Journal Indexed in SCI)
- XVII. **Tribological behaviour of tin-based materials and brass in oil lubricated conditions**
FEYZULLAHOĞLU E., ZEREN A., ZEREN M.
MATERIALS & DESIGN, vol.29, no.3, pp.714-720, 2008 (Journal Indexed in SCI)
- XVIII. **The tribological behaviour of different engineering plastics under dry friction conditions**
Feyzullahoglu E., ŞAFFAK Z.
MATERIALS & DESIGN, vol.29, no.1, pp.205-211, 2008 (Journal Indexed in SCI)
- XIX. **A study on tribological behaviour of tin-based bearing material in dry sliding**
Zeren A., Feyzullahoglu E., Zeren M.
MATERIALS & DESIGN, vol.28, no.1, pp.318-323, 2007 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Cam Elyaf Takviyeli Polyester (CTP) Kompozit Malzemelerde Kullanılan Doğal Elyaf lar ve Dolgu Maddeleri**
İlhan R., Feyzullahoğlu E.
El-Cezerî Journal of Science and Engineering, vol.6, no.2, pp.355-381, 2019 (National Refreed University Journal)
- II. **Farklı Çalışma Ortamlarına Maruz Kalan Kauçuk Esaslı Konveyör Bant Malzemelerinin Adheziv Aşınma Özellikleri**
Güneş İ. V. , Feyzullahoğlu E.
El-Cezerî Journal of Science and Engineering, vol.6, no.1, pp.131-139, 2019 (National Refreed University Journal)
- III. **The Wear of Glass Fiber Reinforced Polyester Composite Materials at Different Loads and Speeds**
İlhan R., Feyzullahoğlu E.
El-Cezerî Journal of Science and Engineering, vol.1, pp.256-266, 2018 (International Refreed University Journal)
- IV. **Effect of different fillers on adhesive wear properties of glass fiber reinforced polyester composites**
FEYZULLAHOĞLU E.
Tribology in Industry, vol.39, pp.482-486, 2017 (Refereed Journals of Other Institutions)
- V. **PTFE Esaslı Plastik Malzemelerin Farklı Çalışma Koşullarındaki Abrasiv Aşınmalarının Deneysel Olarak İncelenmesi**
ÖZTÜRK B., FEYZULLAHOĞLU E.
Plastik Ambalaj Teknolojisi Dergisi, pp.50-55, 2017 (Other Refereed National Journals)
- VI. **Farklı Çalışma Koşullarında Çalışan Plastik Esaslı Konveyör Bant Malzemelerindeki Aşınmanın Deneysel Olarak İncelenmesi**
FEYZULLAHOĞLU E., ERDOĞAN A. A.
Plastik Araştırma Geliştirme ve İnceleme Dergisi, pp.250-262, 2016 (Other Refereed National Journals)
- VII. **The Influences of Environmental Factors on Abrasive Wear of FKM, NBR and CR**
FEYZULLAHOĞLU E.
JOURNAL OF POLYTECHNIC-POLITEKNİK DERGISI, vol.19, no.1, pp.1-8, 2016 (Journal Indexed in ESCI)
- VIII. **Bio-ayrışabilir Yağlar**
Feyzullahoğlu E.
Plastik Araştırma Geliştirme ve İnceleme Dergisi, no.106, pp.130-137, 2010 (Other Refereed National Journals)

- IX. Taşıma Tekniği Ekipmanlarının Bakımında Kullanılan Tahribatsız Muayene Yöntemleri**
Yetiştiren H., Zeren A., Feyzullahoğlu E.
Mühendis ve Makina, vol.48, no.565, pp.11-19, 2007 (Other Refereed National Journals)
- X. Bilgisayar Destekli Kestirimci Bakım Uygulamaları**
Feyzullahoğlu E.
Mühendis ve Makina, no.503, pp.30-37, 2001 (Other Refereed National Journals)
- XI. Hibrid Rulmanlar**
Feyzullahoğlu E.
Mühendis ve Makina, no.492, pp.16-20, 2001 (Other Refereed National Journals)

Books & Book Chapters

- I. Taşıma Tekniği Problemleri**
Cürgül İ., Feyzullahoğlu E.
Birsen Yayınevi, İstanbul, 2013
- II. Transport Tekniği Problemleri**
CÜRGÜL İ., FEYZULLAHOĞLU E.
Birsen, İstanbul, 2003

Refereed Congress / Symposium Publications in Proceedings

- I. New Trend Error Proofing Systems and Alternative Control Methods Used in Automotive Sector**
Erdoğan A. A., FEYZULLAHOĞLU E.
International Marmara Sciences Congress (IMASCON 2020 AUTUMN), Kocaeli, Turkey, 04 December 2020, pp.276-282
- II. Cam Elyaf Takviyeli Polyester Kompozit Malzemelerde Adhesiv Aşınmanın Yüzey Pürüzlülüğüne Olan Etkilerinin İncelenmesi**
İlhan R., Feyzullahoğlu E., Fidan S.
International Engineering Research Symposium (INERS 2019), Düzce, Turkey, 5 - 07 September 2019, pp.466-474
- III. Çevresel koşulların kauçuk malzemelerin yorulma davranışlarına olan etkilerinin deneysel olarak incelenmesi**
Tan B., Feyzullahoğlu E.
International Marmara Sciences Congress (IMASCON 2019 AUTUMN), Kocaeli, Turkey, 1 - 03 November 2019, pp.685-693
- IV. Plastik Enjeksiyon Kalıp İçi Baskı Uygulamaları**
Taşkın E., Feyzullahoğlu E.
International Engineering Research Symposium (INERS 2019), Düzce, Turkey, 5 - 07 September 2019, pp.128-134
- V. The Investigation of Effects of Polyester Resins and Tensile Additives on Abrasive Wear of Glass Fiber Reinforced Polyester Composites**
Feyzullahoğlu E.
International Science and Technology Conference (ISTEC-2018), Paris, France, 18 - 20 July 2018, pp.603-608
- VI. Kauçuk malzemelerin yorulma davranışına etki eden faktörler**
Tan B., Feyzullahoğlu E.
3. Uluslararası Mühendislik Mimarlık ve Tasarım Kongresi, Kocaeli, Turkey, 3 - 05 May 2018, pp.282-283
- VII. FARKLI ÇEVRESEL KOŞULLARDA ÇALIŞAN CAM ELYAF TAKVİYELİ POLİMER KOMPOZİTMALZEMELERİN AŞINMA ÖZELLİKLERİ**
ELMACIOĞLU m., FEYZULLAHOĞLU E., FİDAN S.
3. ULUSLARARASI MÜHENDİSLİK MİMARLIK VE TASARIM KONGRESİ, Kocaeli, Turkey, 3 - 05 May 2018, pp.278-279

- VIII. **Abrasive wear properties of glass fiber reinforced polyester composites**
FEYZULLAHOĞLU E.
International Conference on Technology Engineering and Science (ICONTESS), Antalya, Turkey, 26 - 29 October 2017, pp.141
- IX. **The Wear of Glass Fiber Reinforced Polyester Composite Materials at Different Loads and Speeds**
İLHAN R., FEYZULLAHOĞLU E.
International Engineering Research Symposium (UMAS), Düzce, Turkey, 11 - 13 September 2017, pp.83
- X. **TRIBOLOGIC and VISCOELASTIC PROPERTIES of CR NBR and FKM RUBBERS EXPOSED to VARIED CIRCUMTANCES**
FEYZULLAHOĞLU E.
2th International Conference on Polymer Tribology -PolyTrib2016, Slovenia, 15 - 16 September 2016
- XI. **Effect of Erodent Particle Velocity on Erosive Wear Behavior of AA6082 T6 Aluminum Alloy**
ERDOĞAN A. A. , FEYZULLAHOĞLU E., FİDAN S., SINMAZÇELİK T.
1st International Conference on Engineering Technology and Applied Sciences, AFYONKARAHİSAR, Turkey, 21 - 22 April 2016, pp.393-399
- XII. **Effect of Erodent Particle Size on Erosive Wear Behavior of AA6082-T6 Aluminum Alloy**
Erdoğan A. A. , Feyzullahoğlu E., Fidan S., Sınmazçelik T.
1st International Conference on Engineering Technology and Applied Sciences, Afyon, Turkey, 21 - 22 April 2016, pp.387-392
- XIII. **Tork Dönüştürücü Kalibrasyonunda Sıcaklık Değişiminin Ölçüm Sonuçları Üzerindeki Etkisi**
BARIŞ T., FEYZULLAHOĞLU E.
8. Mühendislik ve Teknoloji Sempozyumu, Ankara, Turkey, 14 - 15 May 2015, pp.93-97
- XIV. **Mühendislik Plastiklerinden Üretilen Radyal Kaymalı Yatakların Kuru Sürtünme Şartlarındaki Sürtünme ve Aşınma Davranışları**
Feyzullahoğlu E., Zehra Ş.
7. International Fracture Conference, Kocaeli, Turkey, 19 - 21 October 2005, pp.449
- XV. **Kalay Esaslı Yatak Malzemelerinin Kuru Sürtünme Davranışı**
Zeren A., Feyzullahoğlu E.
7. International Fracture Conference, Kocaeli, Turkey, 19 - 21 October 2005, pp.421
- XVI. **Vinçlerde Kullanılan Fren Sistemleri**
Feyzullahoğlu E., Zeren A., Yetiştiren H.
2. İletim Teknolojileri Kongresi, İstanbul, Turkey, 27 - 28 May 2005, pp.227-237
- XVII. **Taşıma Tekniği Ekipmanlarının Bakımında Kullanılan Tahribatsız Muayene Yöntemleri**
YETİŞTİREN H., ZEREN A., FEYZULLAHOĞLU E.
II. İletim Teknolojileri Kongre ve Sergisi, Turkey, 27 - 28 May 2005
- XVIII. **Asansör Tesislerinin Güvenliği**
Yetiştiren H., Feyzullahoğlu E., Zeren A., Cülgül İ.
I.Ulusal Asansör Sempozyumu, Kocaeli, Turkey, 8 - 09 June 1992, pp.136-145

Supported Projects

Feyzullahoğlu E., Project Supported by Higher Education Institutions, Konveyör bantları, elevatör bantları ve kayışlarda oluşan abraziv aşınmanın deneysel olarak incelenmesi, 2010 - 2010

Scientific Refereeing

TUBITAK Project, 1511 - TUBITAK Priority Fields Research Technology Development and Innovation PDP, SAMPA OTOMOTİV SANAYİ VE TİCARET A.Ş., Turkey, September 2021

TUBITAK Project, 1511 - TUBITAK Priority Fields Research Technology Development and Innovation PDP, ALP

HAVACILIK SANAYİ VE TİCARET A.Ş., Turkey, August 2021

TUBITAK Project, 1509 - TÜBİTAK International Industry R&D Projects Support Program, Belgin Madeni Yağlar A.Ş., Turkey, August 2021

JOURNAL OF ELASTOMERS AND PLASTICS, SCI Journal, January 2021

TUBITAK Project, 1507 - TÜBİTAK SME R&D Start Support Program, TÜNELMAK İŞ MAKİNELERİ SANAYİ VE TİCARET ANONİM ŞİRKETİ , Turkey, October 2020

TUBITAK Project, 1507 - TÜBİTAK SME R&D Start Support Program, A.S.C. HİDROLİK ENDÜSTRİSİ SANAYİ VE TİCARET ANONİM ŞİRKETİ , Turkey, February 2020

TUBITAK Project, 1507 - TÜBİTAK SME R&D Start Support Program, AKIN EXPORT MAKİNE İTHALAT İHRACAT LİMİTED ŞİRKETİ, Turkey, February 2020

TUBITAK Project, 1507 - TÜBİTAK SME R&D Start Support Program, İKİZLER KALIP PRES SANAYİ VE TİCARET LİMİTED ŞİRKETİ, Turkey, October 2019

TUBITAK Project, 1501 - Industry R & D Projects Support Program, OTOKAR OTOMOTİV VE SAVUNMA SAN. A.Ş., Turkey, September 2019

TUBITAK Project, 1507 - TÜBİTAK SME R&D Start Support Program, KARABAL TEKNOLOJİ SANAYİ VE TİCARET LİMİTED ŞİRKETİ, Turkey, July 2019

TUBITAK Project, 1501 - Industry R & D Projects Support Program, HİDROMEK-HİDROLİK VE MEKANİK MAKİNA İMALAT SAN. VE TİC.A.Ş. , Turkey, July 2019

TUBITAK Project, 1501 - Industry R & D Projects Support Program, ANOVA ARGE TEKNOLOJİLERİ SAN. VE TİC. A.Ş., Turkey, February 2019

TUBITAK Project, 1501 - Industry R & D Projects Support Program, ALES PRES MAKİNA SANAYİ A.Ş. , Turkey, April 2018

TUBITAK Project, 1501 - Industry R & D Projects Support Program, OK KARDEŞLER TREYLER SAN. VE TİC. A.Ş., Turkey, February 2018

SIMULATION-TRANSACTIONS OF THE SOCIETY FOR MODELING AND SIMULATION INTERNATIONAL, SCI Journal, January 2018

INDUSTRIAL LUBRICATION AND TRIBOLOGY, SCI Journal, January 2018

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TUBITAK Project, 1501 - Industry R & D Projects Support Program, TIRSAN TREYLER SAN. VE TİC. A.Ş. , Turkey, December 2017

TUBITAK Project, 1501 - Industry R & D Projects Support Program, TIRSAN KARDAN SANAYİ VE TİCARET A.Ş., Turkey, September 2017

TUBITAK Project, 1507 - TÜBİTAK SME R&D Start Support Program, ŞANMAK MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ , Turkey, September 2017

Project Supported by Higher Education Institutions, BAP Research Project, Hitit University, Turkey, June 2017

TUBITAK Project, 1507 - TÜBİTAK SME R&D Start Support Program, ANOVA ARGE TEKNOLOJİLERİ SAN. VE TİC. A.Ş. , Turkey, May 2017

Project Supported by Higher Education Institutions, BAP Research Project, Zonguldak Bülent Ecevit University, Turkey, March 2017

SIMULATION-TRANSACTIONS OF THE SOCIETY FOR MODELING AND SIMULATION INTERNATIONAL, SCI Journal, January 2017

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PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART C-JOURNAL OF MECHANICAL ENGINEERING SCIENCE, SCI Journal, January 2017

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International Robotics & Automation Journal, Other Indexed Journal, January 2017

ARCHIVES OF CIVIL AND MECHANICAL ENGINEERING, SCI Journal, January 2017
INTERNATIONAL ENGINEERING RESEARCH SYMPOSIUM (UMAS 2017), Conference Paper (Full Text), January 2017
TUBITAK Project, 1511 - TUBITAK Priority Fields Research Technology Development and Innovation PDP, STANDARD PROFİL OTOMOTİV SAN. VE TİC. A.Ş. , Turkey, March 2016
TUBITAK Project, 1511 - TUBITAK Priority Fields Research Technology Development and Innovation PDP, STANDARD PROFİL OTOMOTİV SAN. VE TİC. A.Ş. , Turkey, March 2016
ARCHIVES OF CIVIL AND MECHANICAL ENGINEERING, SCI Journal, January 2016
TRIBOLOGY INTERNATIONAL, SCI Journal, January 2016
Tribology in Industry, Other Indexed Journal, January 2016
ADVANCES IN MECHANICAL ENGINEERING, SCI Journal, January 2016
PAMUKKALE ÜNİVERSİTESİ MÜHENDİSLİK BİLİMLERİ DERGİSİ, National Scientific Refreed Journal, January 2016
KARAEMLAS FEN VE MÜHENDİSLİK DERGİSİ, National Scientific Refreed Journal, January 2016
TUBITAK Project, 1507 - TÜBİTAK SME R&D Start Support Program, NSK OTOMOTİV SANAYİ VE TİCARET LTD.ŞTİ , Turkey, December 2015
INDIAN JOURNAL OF ENGINEERING AND MATERIALS SCIENCES, SCI Journal, January 2012
MATERIALS & DESIGN, SCI Journal, January 2011
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Surface and Coatings Technology, Other Indexed Journal, January 2009
Sakarya Üniversitesi Fen Bilimleri Enstitüsü Dergisi, National Scientific Refreed Journal, January 2009
Material Chemistry and Physics, Other Indexed Journal, January 2008
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Citations

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