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DEMİRBAŞ**



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Publons / Web Of Science ResearcherID: 0-6568-2017

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Eğitim Bilgileri

Post Doktora, Politecnico di Torino, Engineering Faculty, Aerospace Engineering

Department, İtalya 2019 - Devam Ediyor

Doktora, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği, Türkiye 2009 - 2012

Yüksek Lisans, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği, Türkiye 2006 - 2009

Lisans Çift Anadal, Erciyes Üniversitesi, Fen- Edebiyat Fakültesi, Matematik, Türkiye 2004 - 2007

Lisans, Erciyes Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği, Türkiye 2001 - 2006

Sertifika, Kurs ve Eğitimler

Eğitim Yönetimi ve Planlama, Yabancı Dil, Deulcom International, 2010

Yabancı Dil, Yabancı Dil, International, 2009

Yabancı Dil, Yabancı Dil, Özel Balkaya Yabancı Dil Kursu, 2009

Yaptığı Tezler

Doktora, Düzlem İçi İslı Höhe Maruz İki Yönlü İşlevsel Kademelendirilmiş Dörtgen Ve Dairesel Plakaların İslı Gerilme Analizi, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği, 2012

Yüksek Lisans, Düzlem İçi İslı Höhe Maruz Tek Yönlü İşlevsel Kademelendirilmiş Plaka ve Disk Bağlantılarının İslı Gerilme Analizi, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği, 2009

Araştırma Alanları

Akademik Unvanlar / Görevler

Doç.Dr., Erciyes Üniversitesi, Mühendislik Fakültesi, Makina Mühendisliği, 2019 - Devam Ediyor

Diğer, Politecnico di Torino, Engineering Faculty, Aerospace Engineering Department, 2019 - Devam Ediyor

Dr.Öğr.Uyesi, Erciyes Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği, 2013 - 2019

Öğretim Görevlisi, Erciyes Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği, 2010 - 2013

Öğretim Görevlisi, Kahramanmaraş Sütçü İmam Üniversitesi, Kahramanmaraş Meslek Yüksekokulu, Makine, 2009 - 2010

Diğer, Erciyes Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği, 2007 - 2009

Verdiği Dersler

kinematik, Lisans, 2014 - 2015

Mukavemet-I, Lisans, 2011 - 2012

Mukavemet-II, Lisans, 2011 - 2012

Diferansiyel Denklemler, Lisans, 2012 - 2013

Fizik-1, Lisans, 2010 - 2011

Yüksek Matematik-I, Lisans, 2010 - 2011

Yüksek Matematik-II, Lisans, 2010 - 2011

Statik, Lisans, 2010 - 2011

Genel Matematik-1, Lisans, 2010 - 2011

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. Determination of three-dimensional thermo-mechanical behavior of bidirectional functionally graded rectangular plates with the theory of elasticity

DEMİRBAŞ M. D., APALAK M. K., EKİCİ R.

Mechanics of Advanced Materials and Structures, cilt.31, sa.7, ss.1534-1562, 2024 (SCI-Expanded)

- II. Tensile behavior of functionally graded sandwich PLA-ABS produced via fused filament fabrication process

Çalışkan U., Sevim Ç., Demirbas M. D.

MECHANICS OF ADVANCED MATERIALS AND STRUCTURES, cilt.31, sa.1, ss.261-270, 2024 (SCI-Expanded)

- III. Numerical Modeling of Mechanical Behavior of Functionally Graded Polylactic Acid-Acrylonitrile Benzidine Styrene Produced via Fused Deposition Modeling: Experimental Observations

Sevim Ç., Çalışkan U., Demirbas M. D., Ekrikaya S., Apalak M. K.

Materials, cilt.16, sa.14, 2023 (SCI-Expanded)

- IV. Effect of UV aging on the thermo-mechanical properties of C-B-a and G-B-a hybrid composites: A study using TMA

Demirbas M. D., Erdogan Z.

MECHANICS OF ADVANCED MATERIALS AND STRUCTURES, cilt.0, sa.0, ss.1-9, 2023 (SCI-Expanded)

- V. Thermo-elastic response of 2D-FGRPs with temperature-dependent material properties by means of the theory of elasticity

Demirbaş M. D.

MECHANICS OF ADVANCED MATERIALS AND STRUCTURES, cilt.30, sa.3, ss.520-542, 2023 (SCI-Expanded)

- VI. Stress Analysis of 2D-FG Rectangular Plates with Multi-Gene Genetic Programming

Demirbaş M. D., Çakır D., Öztürk C., Arslan S.

- APPLIED SCIENCES, cilt.12, sa.16, ss.8198-8212, 2022 (SCI-Expanded)
- VII. **Evaluation of bending and post-buckling behavior of thin-walled FG beams in geometrical nonlinear regime with CUF**
Carrera E., DEMİRBAŞ M. D.
COMPOSITE STRUCTURES, cilt.275, 2021 (SCI-Expanded)
- VIII. **Evaluation of Stress Distribution of Isotropic, Composite, and FG Beams with Different Geometries in Nonlinear Regime via Carrera-Unified Formulation and Lagrange Polynomial Expansions**
Carrera E., DEMİRBAŞ M. D., Augello R.
APPLIED SCIENCES-BASEL, cilt.11, sa.22, 2021 (SCI-Expanded)
- IX. **Evaluation of the bending response of compact and thin-walled FG beams with CUF**
DEMİRBAŞ M. D., ÇALIŞKAN U., Xu X., Filippi M.
MECHANICS OF ADVANCED MATERIALS AND STRUCTURES, cilt.28, sa.17, ss.1755-1764, 2021 (SCI-Expanded)
- X. **Evaluation of stress distributions in the geometrical nonlinear regime of functionally graded structures**
Demirbas M. D., Xu X., Carrera E., Yang H., Augello R.
COMPOSITE STRUCTURES, cilt.246, 2020 (SCI-Expanded)
- XI. **Thermoelastic analysis of temperature-dependent functionally graded rectangular plates using finite element and finite difference methods**
Demirbaş M. D., Ekici R., Apalak M. K.
MECHANICS OF ADVANCED MATERIALS AND STRUCTURES, cilt.27, ss.707-724, 2020 (SCI-Expanded)
- XII. **Thermal stress analysis of one- and two-dimensional functionally graded plates subjected to in-plane heat fluxes**
Demirbaş M. D., Apalak M. K.
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART L-JOURNAL OF MATERIALS-DESIGN AND APPLICATIONS, cilt.233, ss.546-562, 2019 (SCI-Expanded)
- XIII. **Investigation of the Thermo-elastic Response of Adhesively Bonded Two-Dimensional Functionally Graded Circular Plates Based on Theory of Elasticity**
DEMİRBAŞ M. D., APALAK M. K.
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY-TRANSACTIONS OF MECHANICAL ENGINEERING, cilt.42, sa.4, ss.415-433, 2018 (SCI-Expanded)
- XIV. **Dual-axis buckling of laminated composite skew hyperbolic paraboloids with openings**
Chaubey A. K., Jha I., Kumar A., DEMİRBAŞ M. D., Dey S.
JOURNAL OF THE BRAZILIAN SOCIETY OF MECHANICAL SCIENCES AND ENGINEERING, cilt.40, sa.10, 2018 (SCI-Expanded)
- XV. **Thermal stress analysis of in-plane two-directional functionally graded plates subjected to in-plane edge heat fluxes**
APALAK M. K., DEMİRBAŞ M. D.
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART L-JOURNAL OF MATERIALS-DESIGN AND APPLICATIONS, cilt.232, sa.8, ss.693-716, 2018 (SCI-Expanded)
- XVI. **Thermal stress analysis of functionally graded plates with temperature-dependent material properties using theory of elasticity**
DEMİRBAŞ M. D.
COMPOSITES PART B-ENGINEERING, cilt.131, ss.100-124, 2017 (SCI-Expanded)
- XVII. **Thermal residual stresses in in-plane functionally graded clamped hollow circular plates subjected to an edge heat flux**
APALAK M. K., DEMİRBAŞ M. D.
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART L-JOURNAL OF MATERIALS-DESIGN AND APPLICATIONS, cilt.229, sa.3, ss.236-260, 2015 (SCI-Expanded)
- XVIII. **Thermal residual stresses in adhesively bonded in-plane functionally graded clamped circular hollow plates**
APALAK M. K., DEMİRBAŞ M. D.

- JOURNAL OF ADHESION SCIENCE AND TECHNOLOGY, cilt.27, sa.14, ss.1590-1623, 2013 (SCI-Expanded)
- XIX. THERMAL RESIDUAL STRESSES IN ONE-DIRECTIONAL FUNCTIONALLY GRADED PLATES SUBJECTED TO IN-PLANE HEAT FLUX
Bagci M. D., APALAK M. K.
NUMERICAL HEAT TRANSFER PART A-APPLICATIONS, cilt.60, sa.1, ss.50-83, 2011 (SCI-Expanded)
- XX. Thermal Residual Stresses in Adhesively Bonded In-plane Functionally Graded Clamped Plates Subjected to an Edge Heat Flux
APALAK M. K., Bagci M. D.
JOURNAL OF ADHESION SCIENCE AND TECHNOLOGY, cilt.25, sa.15, ss.1861-1908, 2011 (SCI-Expanded)
- XXI. Dynamic response of polypropylene honeycomb/polystyrene foam core sandwich composite panels: Experimental and numerical analysis
Çalışkan U., Demirbaş M. D., Erdogan O.
MECHANICS OF ADVANCED MATERIALS AND STRUCTURES, cilt.30, sa.12, ss.2385-2397, 1 (SCI-Expanded)

Diger Dergilerde Yayınlanan Makaleler

- I. Evaluation of the Performance of ANN Algorithms with the Bidirectional Functionally Graded Circular Plate Problem
Demirbaş M. D.
INTERNATIONAL SCIENTIFIC AND VOCATIONAL JOURNAL , cilt.6, sa.2, ss.103-115, 2022 (Hakemli Dergi)
- II. Improved Mathematical Models of Thermal Residual Stresses in Functionally Graded Adhesively Bonded Joints: A Critical Review
APALAK M. K., DEMİRBAŞ M. D.
Reviews of Adhesion and Adhesives, cilt.7, sa.4, ss.367-416, 2019 (ESCI)
- III. Modelling of One-directional Functionally Graded Circular Plates withArtificial Neural Network
DEMİRBAŞ M. D., Çakır D.
International Scientific and Vocational Studies Journal, cilt.3, sa.1, ss.42-50, 2019 (Hakemli Dergi)
- IV. Thermal Stress Analysis in Two-Directional Functionally Graded Plates with Artificial Neural Network Training Algorithms
DEMİRBAŞ M. D., Çakır D.
Uluslararası Mühendislik Araştırma ve Geliştirme Dergisi, cilt.11, ss.442-450, 2019 (Hakemli Dergi)
- V. Thermal residual stresses analyses of two-dimensional functionally graded circular plates with temperature-dependent material properties
DEMİRBAŞ M. D., APALAK M. K.
Uluslararası Mühendislik Araştırma ve Geliştirme Dergisi, cilt.10, ss.202-213, 2018 (Hakemli Dergi)
- VI. Thermal Stress Analysis of Functionally Graded Modulus Adhesive Joints
DEMİRBAŞ M. D., APALAK M. K.
JOURNAL OF POLYTECHNIC-POLITEKNIK DERGİSİ, cilt.21, sa.2, ss.445-456, 2018 (ESCI)
- VII. Equivalent stress analysis of functionally graded rectangular plates by genetic programming
DEMİRBAŞ M. D., Çakır D., Arslan S., ÖZTÜRK C.
International Scientific and Vocational Studies Journal, cilt.2, sa.1, ss.67-80, 2018 (Hakemli Dergi)
- VIII. Thermal stress control in functionally graded plates with artificial neural network
DEMİRBAŞ M. D., Çakır D.
International Scientific and Vocational Studies Journal, cilt.2, sa.1, ss.39-55, 2018 (Hakemli Dergi)
- IX. Numerical solution of thermal residual stress analysis with finite difference method of functionally graded circular plates
DEMİRBAŞ M. D., APALAK M. K.
Uluslararası Mühendislik Araştırma ve Geliştirme Dergisi, cilt.10, ss.172-181, 2018 (Hakemli Dergi)
- X. Thermal stress analysis with finite difference method of functionally graded circular plates
DEMİRBAŞ M. D., APALAK M. K.

Kitap & Kitap Bölümleri

- I. GELECEĞİN DÜNYASINDA BİLİMSEL VE MESLEKİ ÇALIŞMALAR MÜHENDİSLİK VE DOĞA BİLİMLERİ
ERDOĞAN O., DEMİRBAŞ M. D., ÖZYÖN S., TOPRAK B.
EKİN Basım Yayın Dağıtım, Bursa, 2019

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. Tensile behavior of functionally graded sandwich PLA-ABS produced via fused filament fabrication process
ÇALIŞKAN U., Sevim Ç., DEMİRBAŞ M. D.
International Conference on Advanced Topics in Mechanics of Materials, Structures and Construction, AToMech 2023, Al-Khobar, Suudi Arabistan, 12 - 14 Mart 2023, cilt.31, ss.726-733
- II. Experimental investigations on the thermo-mechanical properties of carbon-basalt-aramid/epoxy and glass-basalt-aramid/epoxy hybrid interply composites under different aging environments
Erdoğan Z., DEMİRBAŞ M. D.
International Conference on Advanced Topics in Mechanics of Materials, Structures and Construction, AToMech 2023, Al-Khobar, Suudi Arabistan, 12 - 14 Mart 2023, cilt.31, ss.356-365
- III. Large-deflection analysis of composite and FGM thin-walled beams under thermal pre-stresses
Filippi M., Augello R., Demirbaş M. D., Carrera E.
MECHCOMP7-7th International Conference on Mechanics of Composites, Porto, Portekiz, 1 - 03 Eylül 2021, ss.26-27
- IV. Fonksiyonel Olarak Kademelendirilmiş ABS Ve PLA'nın Mekanik Meta Malzeme Davranışının Belirlenmesi
DEMİRBAŞ M. D., ÇALIŞKAN U., SEVİM Ç., Ekrikaya S.
IV. Ulusal Mühendislikte Bilimsel ve Mesleki Çalışmalar Kongresi (UMUH BILMES 2021), Tokat, Türkiye, 23 Aralık 2021, ss.9
- V. INVESTIGATION OF BENDING BEHAVIOR OF CANTILEVER SQUARE BEAMS WITH CUF
Demirbaş M. D., Carrera E.
VI. International Scientific and Vocational Studies Congress – Engineering (BILMES EN 2021), Tokat, Türkiye, 23 - 26 Kasım 2021, ss.8
- VI. Evaluation of stress distributions in the geometrical nonlinear regime of composite and FG structures by means of CUF
Demirbaş M. D., Augello R., Xian Yang, X., Carrera E.
MECHCOMP7 - 7th International Conference on Mechanics of Composites, Porto, Portekiz, 1 - 03 Eylül 2021, ss.29
- VII. Assessments on Stress Evaluations in Compact, Thin-Walled, FGM and Laminated Beams
DEMİRBAŞ M. D., CARRERA E., PETROLO M.
2nd International Conference of Mechanics of Advanced Materials and Structures (ICMAMS 2019), Nanjing, Çin, 19 - 22 Ekim 2019
- VIII. Equivalent Stress Model in Functional Graded Circular Plates Created by Artificial Neural Network
DEMİRBAŞ M. D., Çakır D.
SCIENTIFIC AND VOCATIONAL STUDIES CONGRESSES (BILMES 2019), Nevşehir, Türkiye, 27 - 29 Haziran 2019
- IX. Thermal stress analysis in two-directional functionally graded plates with artificial neural network
DEMİRBAŞ M. D., Çakır D.
3rd International Mediterranean Science and Engineering Congress (IMSEC 2018), Adana, Türkiye, 24 - 26 Ekim 2018, sa.1, ss.30
- X. Thermal stress analysis with finite difference method of functionally graded circular plates

- DEMİRBAŞ M. D., APALAK M. K.
70th International Conference on Mechanical and Aerospace Engineering (ICMAE), Madrid, İspanya, 23 - 24 Ağustos 2017, ss.18-24
- XI. Thermal-stress analyses of in-plane functionally graded hollow circular plates with finite element and finite difference methods
DEMİRBAŞ M. D., EKİCİ R., APALAK M. K.
II. International Scientific and Vocational Studies Congress (BILMES 2018), Nevşehir, Türkiye, 5 - 08 Temmuz 2018, ss.557-558
- XII. Equivalent stress analysis of functionally graded plates by genetic programming
DEMİRBAŞ M. D., ÖZTÜRK C., Arslan S., Çakır D.
II. International Scientific and Vocational Studies Congress (BILMES 2018), Nevşehir, Türkiye, 5 - 08 Temmuz 2018, ss.553-554
- XIII. Heat transfer analyses of in-plane functionally graded hollow circular plates with two numerical methods
DEMİRBAŞ M. D., EKİCİ R., APALAK M. K.
II. International Scientific and Vocational Studies Congress (BILMES 2018), Nevşehir, Türkiye, 5 - 08 Temmuz 2018, ss.555-556
- XIV. Effects of temperature-dependent material properties on thermo-mechanical analysis of in-plane two-dimensional functionally graded circular plates
DEMİRBAŞ M. D., APALAK M. K.
First International Conference on Mechanics of Advanced Materials and Structures (ICMAMS), Torino, İtalya, 17 - 20 Haziran 2018, ss.1
- XV. Thermal residual stress analysis of two-dimensional functionally graded plates with finite element and finite difference methods
DEMİRBAŞ M. D., EKİCİ R., APALAK M. K.
4th International Conference on Engineering and Natural Sciences (ICENS), KİEV, Ukrayna, 2 - 06 Mayıs 2018, ss.85
- XVI. Heat transfer analysis of two-dimensional functionally graded rectangular plates with two numerical methods
DEMİRBAŞ M. D., EKİCİ R., APALAK M. K.
4th International Conference on Engineering and Natural Sciences (ICENS), KİEV, Ukrayna, 2 - 06 Mayıs 2018, ss.84
- XVII. Advantages and disadvantages of hybrid composites according to traditional composites
DEMİRBAŞ M. D., Erdoğan Ö.
II. International Vocational Science Symposium, Antalya, Türkiye, 26 - 29 Nisan 2018, ss.279
- XVIII. Production parameters and characterization of hybrid composites
DEMİRBAŞ M. D., Erdoğan Ö.
II. International Vocational Science Symposium, Antalya, Türkiye, 26 - 29 Nisan 2018, ss.280
- XIX. Heat transfer analyses of one-dimensional functionally graded plates
DEMİRBAŞ M. D., APALAK M. K.
I. International Scientific and Vocational Studies Congress, 5 - 08 Ekim 2017, ss.387
- XX. Thermal residual stresses analyses of one-dimensional functionally graded circular plates
DEMİRBAŞ M. D., APALAK M. K.
I. International Scientific and Vocational Studies Congress, Nevşehir, Türkiye, 5 - 08 Ekim 2017, ss.386
- XXI. Comparison of thermal-stress analysis of functionally graded rectangular plates with finite element and finite difference methods
Demirbaş M. D., Ekici R., Apalak M. K.
9th International Conference on Tribology (Balkan Trib'17), Nevşehir, Türkiye, 13 - 15 Eylül 2017, ss.601-609
- XXII. Heat transfer analysis of functionally graded materials with two numerical methods
Demirbaş M. D., Ekici R., Apalak M. K.
9th International Conference on Tribology (Balkan Trib'17), Nevşehir, Türkiye, 13 - 15 Eylül 2017, ss.595-600

- XXIII. Heat transfer analysis of the circular plates with finite difference method**
DEMİRBAŞ M. D., APALAK M. K.
1th International Conference on Applied Analysis and Mathematical Modeling (ICAAMM2017), İstanbul, Türkiye, 3 - 07 Haziran 2017, ss.1
- XXIV. The Thermal Stress Analysis of One- and Two-Dimensional Functionally Graded Circular Plates for In-Plane Sinusoidal Heat Flux**
DEMİRBAŞ M. D., APALAK M. K.
INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCE, Saray Bosna, Bosna-Hersek, 24 - 28 Mayıs 2016, ss.1-5
- XXV. IN-PLANE THERMAL RESIDUAL STRESSES IN FUNCTIONALLY GRADED PLATES**
APALAK M. K., DEMİRBAŞ M. D.
12th ASME Biennial Conference on Engineering Systems Design and Analysis (ESDA2014), Copenhagen, Danimarka, 25 - 27 Haziran 2014
- XXVI. IN-PLANE THERMAL RESIDUAL STRESSES IN ADHESIVELY BONDED FUNCTIONALLY GRADED PLATES**
APALAK M. K., DEMİRBAŞ M. D.
The sixteenth European Conference for Composite Materials (ECCM16), Seville, İspanya, 22 - 26 Haziran 2014, ss.1-10

Desteklenen Projeler

DEMİRBAŞ M. D., EKRİKAYA S., Yükseköğretim Kurumları Destekli Proje, Farklı Poisson Oranına Sahip Fonksiyonel Kademeleendirilmiş Takviye Elemanlı Sandviç Kompozitlerin Mekanik Davranışlarının İncelenmesi, 2021 - 2023

DEMİRBAŞ M. D., ERDOĞAN Z., Yükseköğretim Kurumları Destekli Proje, HİBRİT KOMPOZİTLERİN TERMO-MEKANİK ÖZELLİKLERİNİN İNCELENMESİ, 2021 - 2022

DEMİRBAŞ M. D., ÇAKIR D., Yükseköğretim Kurumları Destekli Proje, FONKSİYONEL KADEMELENDİRİLMİŞ PLAKALARDA MALZEME KOMPOZİSYONUNUN YAPAY SİNİR AĞI VE GENETİK PROGRAMLAMA İLE BELİRLENMESİ (DETERMINATION OF MATERIAL COMPOSITION IN FUNCTIONALLY GRADED PLATES BY ARTIFICIAL NEURAL NETWORK AND GENETIC PROGRAMMING), 2017 - 2019

Ekici R., Apalak M. K., Demirbaş M. D., TÜBİTAK Projesi, İki Yonde Fonksiyonel Kademeleendirilmiş Dikdörtgen ve Dairesel Plakaların Üç boyutlu Isıl Gerilme Dağılımının Sonlu Farklar Yöntemi ile Sayısal Çözümü, 2017 - 2019

DEMİRBAŞ M. D., TÜBİTAK Projesi, İki Yonde Fonksiyonel Kademeleendirilmiş Dikdörtgen ve Dairesel Plakaların Üç Boyutlu Isıl Gerilme Dağılımının Sonlu Farklar Yöntemi ile Sayısal Çözümü, 2017 - 2018

APALAK M. K., DEMİRBAŞ M. D., Yükseköğretim Kurumları Destekli Proje, DÜZLEM İÇİ ISİL YÜKE MARUZ İKİ YÖNLÜ İŞLEVSEL KADEMELENDİRİLMİŞ DÖRTGEN VE DAİRESEL PLAKALARIN ISİL GERİLME ANALİZİ, 2012 - 2014

CANIYILMAZ E., DEMİRBAŞ M. D., AB Destekli Diğer Projeler, GENÇ İŞSİZLER İÇİN MOBİLYA TASARIM METODLARI - Young&Designer, 2009 - 2011

APALAK M. K., BAĞCI M. D., Yükseköğretim Kurumları Destekli Proje, DÜZLEM İÇİ ISİL YÜKE MARUZ TEK YÖNLÜ İŞLEVSEL KADEMELENDİRİLMİŞ PLAKALARDA ISİL ARTIK GERİMLERİN ANALİZİ, 2009 - 2010

CANIYILMAZ E., DEMİRBAŞ M. D., AB Destekli Diğer Projeler, UNİVERSİTE MEZUNLARININ KOBİ'LERE YÖNLENDİRİLMESİ - ORIEN&SME, 2008 - 2010

Metrikler

Yayın: 58

Atıf (WoS): 210

Atıf (Scopus): 224

H-İndeks (WoS): 9

H-İndeks (Scopus): 10

Ödüller

DEMİRBAŞ M. D., Bilimsel Yayın Onur Ödülü, Erciyes Üniversitesi, Ekim 2012
DEMİRBAŞ M. D., Uluslararası Yayın Teşvik Ödülü, TÜBİTAK, Haziran 2011
DEMİRBAŞ M. D., Bölüm İkinciliği, Erciyes Üniversitesi, Haziran 2006

Akademi Dışı Deneyim

İklimsa
Ticari Kuruluş Özel
METSAN Doğalgaz A.Ş.