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Kişisel Bilgiler

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Eğitim Bilgileri

Doktora, Çukurova Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği Anabilimdalı, Türkiye 2012 - 2016

Yüksek Lisans, Çukurova Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği Anabilimdalı, Türkiye 2009 - 2012

Lisans, Çukurova Üniversitesi, Mühendislik-Mimarlık Fakültesi, Makine Mühendisliği Bölümü, Türkiye 2004 - 2009

Araştırma Alanları

Makina Mühendisliği, Mühendislik ve Teknoloji

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Determining the effect of tung biodiesel on thermodynamic, thermoeconomic, and exergoeconomic analyses at high engine speeds**
Şanlı B., Güven O., ÖZCANLI M., ULUDAMAR E.
Frontiers in Energy Research, cilt.12, 2024 (SCI-Expanded)
- II. **Evaluation of energetic-exergetic and sustainability parameters of biodiesel fuels produced from palm oil and opium poppy oil as alternative fuels in diesel engines**
Sanli B. G., Uludamar E., ÖZCANLI M.
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- III. **Emission and vibration analysis of diesel engine fuelled diesel fuel containing metallic based nanoparticles**
YAŞAR A., KESKİN A., YILDIZHAN Ş., Uludamar E.
FUEL, cilt.239, ss.1224-1230, 2019 (SCI-Expanded)
- IV. **First record of Aphelenchoides stammeri (Nematoda: Aphelenchoid dae) from Turkey**
Dayi M., ULUDAMAR E., Akbulut S., ELEKCİOĞLU İ. H.
JOURNAL OF NEMATOLOGY, cilt.51, 2019 (SCI-Expanded)
- V. **Evaluation of diesel fuel-biodiesel blends with palladium and acetylferrocene based additives in a diesel engine**
KESKİN A., YAŞAR A., YILDIZHAN Ş., Uludamar E., Emen F. M., Kulcu N.
FUEL, cilt.216, ss.349-355, 2018 (SCI-Expanded)
- VI. **Evaluation of vibration characteristics of a hydroxyl (HHO) gas generator installed diesel engine fuelled with different diesel-biodiesel blends**

- Uludamar E., TOSUN E., Tuccar G., YILDIZHAN Ş., Calik A., YILDIRIM S., SERİN H., ÖZCANLI M.
INTERNATIONAL JOURNAL OF HYDROGEN ENERGY, cilt.42, sa.36, ss.23352-23360, 2017 (SCI-Expanded)
- VII. **Evaluation of fuel consumption and vibration characteristic of a compression ignition engine fuelled with high viscosity biodiesel and hydrogen addition**
ÇELEBİ K., Uludamar E., ÖZCANLI M.
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- VIII. **Experimental and artificial neural network approach of noise and vibration characteristic of an unmodified diesel engine fuelled with conventional diesel, and biodiesel blends with natural gas addition**
Celebi K., Uludamar E., TOSUN E., YILDIZHAN Ş., AYDIN K., ÖZCANLI M.
FUEL, cilt.197, ss.159-173, 2017 (SCI-Expanded)
- IX. **Experimental and regression analysis of noise and vibration of a compression ignition engine fuelled with various biodiesels**
ULUDAMAR E., TOSUN E., AYDIN K.
FUEL, cilt.177, ss.326-333, 2016 (SCI-Expanded)
- X. **Vibration, noise and exhaust emissions analyses of an unmodified compression ignition engine fuelled with low sulphur diesel and biodiesel blends with hydrogen addition**
ULUDAMAR E., YILDIZHAN Ş., AYDIN K., ÖZCANLI M.
INTERNATIONAL JOURNAL OF HYDROGEN ENERGY, cilt.41, sa.26, ss.11481-11490, 2016 (SCI-Expanded)
- XI. **The Potential of Microalgal Biodiesel in Turkey**
TÜCCAR G., GÜNGÖR C., ULUDAMAR E., AYDIN K.
ENERGY SOURCES PART B-ECONOMICS PLANNING AND POLICY, cilt.10, sa.4, ss.397-403, 2015 (SCI-Expanded)
- XII. **Effect of nanoparticle additives on NOx emissions of diesel fuelled compression ignition engine**
ÖZGÜR T., TÜCCAR G., ULUDAMAR E., YILMAZ A. C., GUNGOR C., ÖZCANLI M., SERİN H., AYDIN K.
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- XIII. **Effect of hydroxy (HHO) gas addition on performance and exhaust emissions in compression ignition engines**
YILMAZ A. C., ULUDAMAR E., AYDIN K.
INTERNATIONAL JOURNAL OF HYDROGEN ENERGY, cilt.35, sa.20, ss.11366-11372, 2010 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **The current situation of citrus nematode, *Tylenchulus semipenetrans* in Turkey**
ULUDAMAR E., ELEKCİOĞLU İ. H.
Acta Horticulturae, sa.1399, ss.457-460, 2024 (Scopus)
- II. **Investigation of Seismic Behaviour of a Construction of a Conveyor Line in a Coal Power Plant**
ULUDAMAR E., EGÜZ S., ÇELEBİ K., KARAAHMETLİ S.
Çukurova Üniversitesi Mühendislik Fakültesi dergisi, cilt.38, sa.4, ss.1005-1012, 2023 (Hakemli Dergi)
- III. **Design and Finite Element Analysis of a Foldable and Single-Arm Wheelchair Lift for M-Class Vehicles**
ULUDAMAR E.
Çukurova Üniversitesi Mühendislik Mimarlık Fakültesi Dergisi, cilt.34, sa.1, ss.33-42, 2019 (Hakemli Dergi)
- IV. **Noise and Exhaust Emission Characteristic of a Diesel Engine Fueled with Natural Gas and Blends of Biodiesel and Diesel Fuels**
ULUDAMAR E., AYDIN K., ÖZCANLI M.
Karaelmas Science and Engineering Journal, cilt.9, sa.2, ss.244-252, 2019 (Hakemli Dergi)
- V. **Sonlu elemanlar metodu kullanılarak rot üzerinde oluşan gerilmelerin hesaplanması**
ULUDAMAR E., BİÇER S. G., TAŞ M.
Artibilim: Adana Bilim ve Teknoloji Üniversitesi Fen Bilimleri Dergisi, cilt.1, sa.2, ss.30-35, 2018 (Hakemli Dergi)
- VI. **Investigations of Effects of Density and Viscosity of Diesel and Biodiesel Fuels on NOx and Other Emission Formations**

- TÜCCAR G., TOSUN E., ULUDAMAR E.
ACADEMIC PLATFORM-JOURNAL OF ENGINEERING AND SCIENCE, cilt.6, sa.2, ss.81-85, 2018 (Hakemli Dergi)
- VII. **COMPARISON OF TRAFFIC DENSITIES AT DIFFERENT SIGNALIZATION TIMINGS IN ROUNDABOUTS**
ULUDAMAR E., TÜCCAR G.
Ömer Halisdemir Üniversitesi Mühendislik Bilimleri Dergisi, cilt.7, sa.1, ss.217-223, 2018 (Hakemli Dergi)
- VIII. **Investigations of Effects of Density and Viscosity of Diesel and Biodiesel Fuels on NO_x and Other Emission Formations**
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Academic Platform Journal of Engineering and Science, cilt.6, sa.2, ss.81-85, 2018 (Hakemli Dergi)
- IX. **Evaluation of Effects of Compression Ratio on Performance, Combustion, Emission, Noise and Vibration Characteristics of a VCR Diesel Engine**
YILDIZHAN Ş., Uludamar E., ÖZCANLI M., SERİN H.
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- X. **Design and Analysis of Hydraulic Truck Unloading Platforms**
ULUDAMAR E., TÜCCAR G.
Çukurova Üniversitesi Mühendislik Mimarlık Fakültesi Dergisi, cilt.32, sa.4, ss.55-62, 2017 (Hakemli Dergi)
- XI. **Hidrolik Kamyon Boşaltma Platformlarının Dizayn ve Analizi**
ULUDAMAR E., TÜCCAR G.
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- XII. **Investigation of Stress and Displacement Distribution in Advanced Steel Rims**
DEDE G., YILDIZHAN Ş., ÖKTEN K., ÇALIK A., ULUDAMAR E., ÖZCANLI M.
International Journal of Automotive Engineering and Technologies, ss.34-37, 2017 (Hakemli Dergi)
- XIII. **Optimization of Traffic Signalization Timings to Reduce Queue Length and Vehicle Delays: A Case Study in Çukurova University**
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European Mechanical Science, cilt.1, sa.3, ss.89-92, 2017 (Hakemli Dergi)
- XIV. **Fuel properties, performance and emission characterization of waste cooking oil (WCO) in a variable compression ratio (VCR) diesel engine**
YILDIZHAN Ş., ULUDAMAR E., ÇALIK A., DEDE G., ÖZCANLI M.
European Mechanical Science, cilt.1, sa.2, ss.56-62, 2017 (Hakemli Dergi)
- XV. **Finite Element Analysis of Electric Bike Rims Coupled with Hub Motor**
ULUDAMAR E., YILDIZHAN Ş., TOSUN E., AYDIN K.
Advances in Automobile Engineering, cilt.5, sa.2, ss.1-4, 2016 (Hakemli Dergi)
- XVI. **Improvement of Density, Viscosity and Cold Flow Properties of Palm Oil Biodiesel by Alcohol Addition**
ULUDAMAR E., Karaman V., YILDIZHAN Ş., SERİN H.
International Journal of Engineering Technologies, cilt.2, ss.64-67, 2016 (Hakemli Dergi)
- XVII. **Vibration Analysis of a Diesel Engine Fuelled with Sunflower and Canola Biodiesels**
ULUDAMAR E., TÜCCAR G., AYDIN K., ÖZCANLI M.
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- XVIII. **Vibration Analysis of a Diesel Engine Fuelled with Sunflower and Canola Biodiesels**
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- XIX. **Vibration Analysis of a Diesel Engine Fuelled with Sunflower and Canola Biodiesels**
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Advances in Automobile Engineering, cilt.5, sa.1, ss.1-5, 2016 (Hakemli Dergi)
- XX. **Optimization of Fuel Inlet Port Geometry of an Air Assisted Diesel Injector**
TÜCCAR G., ULUDAMAR E., AYDIN K.
Advances in Automobile Engineering, cilt.5, sa.2, 2016 (Hakemli Dergi)
- XXI. **Biodiesel Production From Opium Poppy Oil and Determination of Its Effects on Engine Performance and Emissions of a Compression Ignition Engine**

TOSUN E., ULUDAMAR E., TÜCCAR G., YILMAZ A. C., AYDIN K.

The Journal of MacroTrends in Technology and Innovation???, cilt.3, sa.1, ss.1-8, 2015 (Hakemli Dergi)

XXII. PERFORMANCE AND EMISSIONS CHARACTERISTICS OF A DIESEL ENGINE FUELLED WITH ETHANOL ADDITIVE IN DIESEL-SOYBEAN BIODIESEL FUEL BLEND

ULUDAMAR E., ÖZGÜR C., ÖZGÜR T., AYDIN K.

The Journal of MacroTrends in Energy and Sustainability, cilt.3, ss.15-23, 2015 (Hakemli Dergi)

XXIII. Development and Manufacturing of a Sidelifter

ULUDAMAR E., AYDIN K.

Çukurova Üniversitesi Fen Bilimleri Enstitüsü Dergisi, cilt.27, sa.1, ss.1-8, 2012 (Hakemli Dergi)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Vidalı Konveyör Sistem Tasarımının Tane Karışımı Üzerine Etkilerinin İncelenmesi**
ÜNAL S., ULUDAMAR E., ÇELEBİ K., DÖKME F.
7th International Mediterranean Science and Engineering Congress, ANTALYA/ALANYA, Türkiye, 24 Ekim 2022, ss.583
- II. **RETSscreen Analiz Programı ile Silifke'de Rüzgar Enerji Santrali Fizibilite Analizi**
ŞANLI B., GÜNÖZ A., ULUDAMAR E.
Uluslararası Erdemli Sempozyumu, 19 - 21 Nisan 2018
- III. **Comparison of diesel fuel atomization characteristics of hydrogen gas and air in a special injection device**
TÜCCAR G., YILDIRIM S., ÇALIK A., ULUDAMAR E., SERİN H., ÖZCANLI M., AYDIN K.
2nd International Mediterranean SCIENCE AND ENGINEERING CONGRESS, 25 - 27 Ekim 2017
- IV. **Emission and engine performance analysis of a diesel engine using hydrogen enriched pomegranate seed oil biodiesel**
TÜCCAR G., ULUDAMAR E.
2nd International Mediterranean Science and Engineering Congress (IMSEC 2017), 25 - 27 Ekim 2017, ss.1023
- V. **Effect of Hydroxy gas addition on compression ignition engine fuelled with microalgae biodiesel**
ULUDAMAR E.
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- VI. **Comparison of diesel fuel atomization characteristics of hydrogen gas and air in a special injection device**
Tüccar G., YILDIRIM S., ÇALIK A., ULUDAMAR E., SERİN H., ÖZCANLI M., AYDIN K.
2nd International Mediterranean Science and Engineering Congress (IMSEC 2017), Adana, Türkiye, 25 - 27 Ekim 2017, ss.1321
- VII. **Finite element analysis of SGNS type container train wagon**
ULUDAMAR E.
2nd International Mediterranean Science and Engineering Congress (IMSEC 2017), 25 - 27 Ekim 2017, ss.995
- VIII. **Effects of diesel butanol and biodiesel butanol blends over diesel engine performance and emissions**
YILDIZHAN Ş., TOSUN E., ULUDAMAR E., SERİN H.
3rd International Conference on Engineering and Natural Science, 3 - 07 Mayıs 2017, ss.180
- IX. **TRANSESTERIFICATION OF FOENICULUM VULGARE OIL TO PRODUCE BIODIESEL**
TÜCCAR G., ULUDAMAR E., ERKAN A.
3rd International Conference on Engineering and Natural Sciences, 3 - 07 Mayıs 2017, ss.506
- X. **INVESTIGATION OF TECHNICAL COMPLIANCE OF A DISABLED LIFT WITH DIRECTIVE 2001/85/EC BY USING FINITE ELEMENT ANALYSIS**
ULUDAMAR E.
3rd International Conference on Engineering and Natural Sciences, 3 - 07 Mayıs 2017, ss.291
- XI. **Optimization of traffic signalization timings to reduce queue length and vehicle delays a case study in Çukurova University**
TÜCCAR G., ULUDAMAR E.

1st International Mediterranean Science and Engineering Congress, 26 - 28 Ekim 2016, ss.1580-1584

- XII. **Investigation of the effects of viscosity and density of different biodiesels on exhaust emissions**
TÜCCAR G., ULUDAMAR E., YILDIZHAN Ş., TOSUN E., SERİN H., ÖZCANLI M.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), 26 - 28 Ekim 2016, ss.2750
- XIII. **Fuel properties, performance and emission characterization of waste cooking oil (WCO) in a variable compression ratio (VCR) diesel engine**
YILDIZHAN Ş., ULUDAMAR E., ÇALIK A., Dede G., ÖZCANLI M.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Türkiye, 26 - 28 Ekim 2016, ss.2658-2665
- XIV. **Optimization of traffic signalization timings to reduce queue length and vehicle delays: A case study**
TÜCCAR G., ULUDAMAR E.
1st International Mediterranean Science and Engineering Congress, Adana, Türkiye, 26 - 28 Ekim 2016, ss.1
- XV. **Evaluation of performance and vibration characteristic of an compression ignition engine fuelled with different viscous biodiesels and hydrogen addition**
ÇELEBİ K., ULUDAMAR E., ÖZCANLI M.
1st International Mediterranean Science and Engineering Congress, Adana, Türkiye, 26 - 28 Ekim 2016, ss.1
- XVI. **Investigation of stress and displacement distribution in advanced steel rims**
Dede G., YILDIZHAN Ş., Kökten K., ÇALIK A., ULUDAMAR E., ÖZCANLI M.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Türkiye, 26 - 28 Ekim 2016, ss.2899
- XVII. **Comparison of transesterification and cracking methods on fuel specifications of tea seed biodiesel**
YILDIZHAN Ş., ÖZCANLI M., Kenanoğlu R., ULUDAMAR E., SERİN H.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), Adana, Türkiye, 26 - 28 Ekim 2016, ss.2337
- XVIII. **PERFORMANCE, NOISE AND VIBRATION CHARACTERISTICS OF A VARIABLE COMPRESSION RATIO DIESEL ENGINE FUELLED WITH FALSE FLAX BIODIESEL BLEND**
YILDIZHAN Ş., ULUDAMAR E., SERİN H., ÖZCANLI M., AYDIN K.
AVTECH 15 III. AUTOMOTIVE AND VEHICLE TECHNOLOGIES CONFERENCE PROCEEDINGS, İstanbul, Türkiye, 23 - 24 Kasım 2015, ss.25-36
- XIX. **AUTOMOTIVE ERGONOMICS: COMPARISON OF TOUCH-SCREEN PANEL POSITIONS ON DASHBOARD**
YILDIZHAN Ş., GÖÇMEN E., ULUDAMAR E., SERİN H., AYDIN K.
AVTECH 15 III. AUTOMOTIVE AND VEHICLE TECHNOLOGIES CONFERENCE PROCEEDINGS, İstanbul, Türkiye, 23 - 24 Kasım 2015, ss.119-128
- XX. **Variable Compression Ratio Effect on Noise and Vibration Characteristics of a Diesel Engine Fuelled with Castor Oil Biodiesel**
ÖZCANLI M., SERİN H., YILDIZHAN Ş., ULUDAMAR E.
ICSD International Conference on Sustainable Development, Belgrad, Sırbistan Ve Karadağ, 12 - 15 Kasım 2015, ss.3
- XXI. **Finite Element Analysis of Electrical Bike Rims Coupled with Hub Motor**
ULUDAMAR E., YILDIZHAN Ş., TOSUN E., AYDIN K.
International Conference and Exhibition on Automotive Engineering, Valensiya, İspanya, 1 - 02 Eylül 2015, cilt.4, sa.1, ss.30
- XXII. **Finite Element Analysis of Electric Bike Rims Coupled with Hub Motor**
ULUDAMAR E., YILDIZHAN Ş., TOSUN E., AYDIN K.
Proceeding of International Conference and Exhibition on Automobile Engineering, Valensiya, İspanya, 1 - 02 Eylül 2015, cilt.4, ss.30
- XXIII. **Vibration Analysis of a Diesel Engine Fuelled with Sunflower and Canola biodiesels**
ULUDAMAR E., TÜCCAR G., AYDIN K., ÖZCANLI M.
International Conference and Exhibition on Automotive Engineering, Valensiya, İspanya, 1 - 02 Eylül 2015, cilt.4, sa.1, ss.56
- XXIV. **Biodiesel Production From Opium Poppy Oil and Determination of Its Effects on Engine Performance**

and Emissions of a Compression Ignition Engine

TOSUN E., ULUDAMAR E., TÜCCAR G., YILMAZ A. C., AYDIN K.

The MacroJournals Conference on Medicine, Science, and Technology - Dubrovnik 2015, Dubrovnik, Hırvatistan, 3 - 04 Ağustos 2015, cilt.3, sa.1, ss.1-8

- XXV. **Performance and Emissions Characteristics of a Diesel Engine Fuelled With Ethanol Additive in Diesel-Soybean Biodiesel Fuel Blend**
ULUDAMAR E., ÖZGÜR C., ÖZGÜR T., AYDIN K.
The MacroJournals Conference on Medicine, Science, and Technology, Dubrovnik, Hırvatistan, 3 - 04 Ağustos 2015, cilt.3, sa.1, ss.15-23
- XXVI. **Biodiesel Production From Opium Poppy Oil and Determination of Its Effects on Engine Performance and Emissions of a Compression Ignition Engine**
TOSUN E., ULUDAMAR E., TÜCCAR G., YILMAZ A. C., AYDIN K.
The MacroJournals Conference on Medicine, Science, and Technology - Dubrovnik 2015, Dubrovnik, Hırvatistan, 3 - 04 Ağustos 2015, cilt.3, sa.1, ss.1-8
- XXVII. **Çay çekirdeği camella sinensis biyodizelinin yakıt özelliklerinin incelenmesi**
TÜCCAR G., SERİN H., GÖKÇE M. K., ÖZGÜR T., ULUDAMAR E.
VI. Yeni ve Yenilenebilir Enerji Kaynakları Sempozyumu, Türkiye, 21 - 22 Ekim 2011
- XXVIII. **Effect of nanoparticle additives on NOx emissions of diesel fueled compression ignition engine**
ÖZGÜR T., Tüccar G., ULUDAMAR E., YILMAZ A. C., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
6th International Ege Energy Symposium & Exhibition, İzmir, Türkiye, 28 - 30 Haziran 2012, ss.308-317
- XXIX. **Effect Of Nanoparticle Additives on NOx Emissions of Diesel Fueled Compression Ignition Engine**
ÖZGÜR T., TÜCCAR G., ULUDAMAR E., GÜNGÖR C., ÖZCANLI M., SERİN H., AYDIN K.
6 th International Ege Energy Symposium & Exhibition Proceedings, İzmir, Türkiye, 28 - 30 Haziran 2012, ss.308-317
- XXX. **Effect of nanoparticle additives on NOx emissions of diesel fueled compression ignition engine**
ÖZGÜR T., Tüccar G., ULUDAMAR E., YILMAZ A. C., ÖZGÜR C., ÖZCANLI M., SERİN H., AYDIN K.
6th International Ege Energy Symposium & Exhibition, İzmir, Türkiye, 28 - 30 Haziran 2012, ss.308-317
- XXXI. **ÇAY ÇEKİRDEĞİ CAMELLIA SINENSIS BİYODİZELİNİN YAKIT ÖZELLİKLERİNİN İNCELENMESİ**
TÜCCAR G., SERİN H., GÖKÇE M. K., ÖZGÜR T., ULUDAMAR E., AYDIN K.
VI. Yeni ve Yenilenebilir Enerji Kaynakları Sempozyumu, Türkiye, 21 - 22 Ekim 2011, ss.128-131
- XXXII. **Çay Çekirdeği (Camellia Sinensis) Biyodizelinin Yakıt Özelliklerinin İncelenmesi**
Tüccar G., SERİN H., Gökçe M. K., ÖZGÜR T., ULUDAMAR E., AYDIN K.
VI. Yeni ve Yenilenebilir Enerji Kaynakları Sempozyumu, Kayseri, Türkiye, 3 - 06 Ekim 2011, ss.127-131
- XXXIII. **Çukurova Üniversitesi'nde Bulunan Palmiye Ağaçlarının Tohumlarından Biyodizel Üretim Potansiyelinin İncelenmesi**
ULUDAMAR E., YILMAZ A. C., AYDIN K.
Anadolu Enerji Sempozyumu, Elazığ, Türkiye, 22 - 24 Haziran 2011, ss.320-328
- XXXIV. **Çukurova Üniversitesi'nde Bulunan Palmiye Ağaçlarının Tohumlarından Biyodizel Üretim Potansiyelinin İncelenmesi**
ULUDAMAR E., YILMAZ A. C., AYDIN K.
Anadolu Enerji Sempozyumu, Elazığ, Türkiye, 22 - 24 Haziran 2011, ss.320-328
- XXXV. **ÇUKUROVA ÜNİVERSİTESİNDE BULUNAN PALMIYE AĞAÇLARININ TOHUMLARINDAN BİYODİZEL ÜRETİM POTANSİYELİNİN İNCELENMESİ**
ULUDAMAR E., YILMAZ A. C., AYDIN K.
ANADOLU ENERJİ SEMPOZYUMU, Türkiye, 22 - 24 Haziran 2011
- XXXVI. **Experimental Analysis of the Effect of Hydroxy (HHO) Gas Addition to the Fuel on Performance and Exhaust Emissions in Spark Ignition Engines**
YILMAZ A. C., ULUDAMAR E., AYDIN K.
International Ege Energy Symposium and Exhibition (IEESE-5), Denizli, Türkiye, 27 - 30 Haziran 2010, ss.1-4
- XXXVII. **Experimental Analysis of the Effect of Hydroxy (HHO) Gas Addition to the Fuel on Performance and Exhaust Emissions in Spark Ignition Engines**

YILMAZ A. C., ULUDAMAR E., AYDIN K.

International Ege Energy Symposium and Exhibition (IEESE-5), Denizli, Türkiye, 27 - 30 Haziran 2010, ss.1-4

XXXVIII. **Experimental Analysis of the Effect of Hydroxy (HHO) Addition to the Fuel on Performance and Exhaust Emissions in Spark Ignition Engines**

YILMAZ A. C., ULUDAMAR E., AYDIN K.

5th International Ege Energy Symposium, 27 - 30 Haziran 2010

Metrikler

Yayın: 75

Atf (WoS): 409

Atf (Scopus): 570

H-İndeks (WoS): 10

H-İndeks (Scopus): 10

Akademi Dışı Deneyim

Cihan Yıldırım ve Ort. (Çukurova Dizayn)