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Personal Information

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Education Information

Doctorate, Kocaeli Üniversitesi, Fen Bilimleri Enstitüsü, Makine Eğitimi Anabilim Dalı, Turkey 2001 - 2007

Post Graduate, Kocaeli Üniversitesi, Fen Bilimleri Enstitüsü, Makine Eğitimi Anabilim Dalı, Turkey 1998 - 2001

Under Graduate, Kocaeli Üniversitesi, Teknik Eğitim Fakültesi, Makine Eğitimi Bölümü, Turkey 1994 - 1998

Academic Titles / Tasks

Associate Professor, Kocaeli Üniversitesi, Teknoloji Fakültesi, Otomotiv Mühendisliği Bölümü, 2012 - Continues

Assistant Professor, Kocaeli Üniversitesi, Teknik Eğitim Fakültesi, Makine Eğitimi Bölümü, 2009 - 2012

Research Assistant, Kocaeli Üniversitesi, Teknik Eğitim Fakültesi, Makine Eğitimi Bölümü, 1999 - 2009

Academic and Administrative Experience

Kocaeli Üniversitesi, Teknoloji Fakültesi, Otomotiv Mühendisliği Bölümü, 2012 - Continues

Kocaeli Üniversitesi, Teknik Eğitim Fakültesi, Makine Eğitimi Bölümü, 2009 - 2012

Courses

ALTERNATİF YAKITLAR, Doctorate, 2016 - 2017

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

- I. **Modelling and analysis of spring return electromagnetic valve actuator for SI engine**
AYGÜL V., AYAZ M., ÖZSEZEN A. N.
INTERNATIONAL JOURNAL OF VEHICLE DESIGN, vol.81, pp.1-18, 2019 (Journal Indexed in SCI)
- II. **An experimental and modeling study to investigate effects of different injection parameters on a direct injection HCCI combustion fueled with ethanol-gasoline fuel blends**
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FUEL, vol.215, pp.879-891, 2018 (Journal Indexed in SCI)
- III. **Effects of waste frying oil based methyl and ethyl ester biodiesel fuels on the performance, combustion and emission characteristics of a DI diesel engine**
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- IV. **Using waste animal fat based biodiesels-bioethanol-diesel fuel blends in a DI diesel engine**
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- V. **AN EXPERIMENTAL AND MODELING STUDY TO INVESTIGATE EFFECTS OF TWO-STAGE DIRECT INJECTION VARIATIONS ON HCCI COMBUSTION**

TÜRKCAN A., ÖZSEZEN A. N. , ÇANAKCI M., Coskun G., Soyhan H. S. , Demir U.

COMBUSTION SCIENCE AND TECHNOLOGY, vol.187, no.4, pp.642-658, 2015 (Journal Indexed in SCI)

- VI. **The Investigation of Thermodynamics and Combustion Properties of Alcohol-Gasoline Blends in an SI Engine**
ÖZSEZEN A. N.
INTERNATIONAL JOURNAL OF GREEN ENERGY, vol.12, no.11, pp.1107-1112, 2015 (Journal Indexed in SCI)
- VII. **Influences of second injection variations on combustion and emissions of an HCCI-DI engine: Experiments and CFD modelling**
Coskun G., Soyhan H. S. , Demir U., TÜRKCAN A., ÖZSEZEN A. N. , ÇANAKCI M.
FUEL, vol.136, pp.287-294, 2014 (Journal Indexed in SCI)
- VIII. **Impact of alcohol-gasoline fuel blends on the exhaust emission of an SI engine**
ÇANAKCI M., ÖZSEZEN A. N. , ALPTEKİN E., Eyidogan M.
RENEWABLE ENERGY, vol.52, pp.111-117, 2013 (Journal Indexed in SCI)
- IX. **Performance and combustion characteristics of alcohol-gasoline blends at wide-open throttle**
ÖZSEZEN A. N. , ÇANAKCI M.
ENERGY, vol.36, no.5, pp.2747-2752, 2011 (Journal Indexed in SCI)
- X. **Comparison of performance and combustion parameters in a heavy-duty diesel engine fueled with iso-butanol/diesel fuel blends**
ÖZSEZEN A. N. , Turkcan A., SAYIN C., ÇANAKCI M.
ENERGY EXPLORATION & EXPLOITATION, vol.29, no.5, pp.525-541, 2011 (Journal Indexed in SCI)
- XI. **The emission analysis of an IDI diesel engine fueled with methyl ester of waste frying palm oil and its blends**
ÖZSEZEN A. N. , ÇANAKCI M.
BIOMASS & BIOENERGY, vol.34, no.12, pp.1870-1878, 2010 (Journal Indexed in SCI)
- XII. **The influence of operating parameters on the performance and emissions of a DI diesel engine using methanol-blended-diesel fuel**
SAYIN C., ÖZSEZEN A. N. , ÇANAKCI M.
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- XIII. **Prediction of performance and exhaust emissions of a diesel engine fueled with biodiesel produced from waste frying palm oil**
ÇANAKCI M., ÖZSEZEN A. N. , Arcaklioglu E., ERDİL A.
Expert Systems with Applications, vol.36, no.5, pp.9268-9280, 2009 (Journal Indexed in SCI)
- XIV. **PERFORMANCE AND COMBUSTION IN A DIRECT INJECTION DIESEL ENGINE FUELLED WITH WASTE PALM AND CANOLA OIL METHYL ESTERS**
ÖZSEZEN A. N. , ÇANAKCI M.
JOURNAL OF THE FACULTY OF ENGINEERING AND ARCHITECTURE OF GAZI UNIVERSITY, vol.24, no.2, pp.275-284, 2009 (Journal Indexed in SCI)
- XV. **Effect of Injection Pressure on the Combustion, Performance, and Emission Characteristics of a Diesel Engine Fueled with Methanol-blended Diesel Fuel**
ÇANAKCI M., SAYIN C., ÖZSEZEN A. N. , TÜRKCAN A.
ENERGY & FUELS, vol.23, pp.2908-2920, 2009 (Journal Indexed in SCI)
- XVI. **Combustion analysis of preheated crude sunflower oil in an IDI diesel engine**
ÇANAKCI M., ÖZSEZEN A. N. , TÜRKCAN A.
BIOMASS & BIOENERGY, vol.33, no.5, pp.760-767, 2009 (Journal Indexed in SCI)
- XVII. **Performance and combustion characteristics of a DI diesel engine fueled with waste palm oil and canola oil methyl esters**
ÖZSEZEN A. N. , ÇANAKCI M., TÜRKCAN A., SAYIN C.
FUEL, vol.88, no.4, pp.629-636, 2009 (Journal Indexed in SCI)
- XVIII. **The influence of engine speed and load on the heat transfer between gases and in-cylinder walls at fired and motored conditions of an IDI diesel engine**
Sanli A., ÖZSEZEN A. N. , Kilicaslan I., ÇANAKCI M.

- APPLIED THERMAL ENGINEERING, vol.28, pp.1395-1404, 2008 (Journal Indexed in SCI)
- XIX. **Effects of biodiesel from used frying palm oil on the exhaust emissions of an indirect injection (IDI) diesel engine**
ÖZSEZEN A. N. , ÇANAKCI M., SAYIN C.
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- XX. **AN INVESTIGATION OF THE EFFECT OF METHYL ESTER PRODUCED FROM WASTE FRYING OIL ON THE PERFORMANCE AND EMISSIONS OF AN IDI DIESEL ENGINE**
ÖZSEZEN A. N. , Canakci M.
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- XXI. **Effects of biodiesel from used frying palm oil on the performance, injection, and combustion characteristics of an indirect injection diesel engine**
ÖZSEZEN A. N. , ÇANAKCI M., SAYIN C.
ENERGY & FUELS, vol.22, no.2, pp.1297-1305, 2008 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Experimental Analysis of Performance, Combustion and Injection Characteristics of Biodiesels Obtained from Waste Cooking and Canola Oils**
ÖZSEZEN A. N.
International Journal of Automotive Engineering and Technologies, vol.1, no.1, pp.22-28, 2017 (Refereed Journals of Other Institutions)
- II. **Evaluating environmental effects of bioethanol gasoline blends in use a SI engine**
ÖZSEZEN A. N.
Journal of FCE, no.4, pp.35-40, 2016 (Refereed Journals of Other Institutions)

Refereed Congress / Symposium Publications in Proceedings

- I. **Etanol-Motorin Karışımlarının Kullanıldığı Bir Dizel Motorda Yakıt Püskürtme Zamanının Yanma Karakterleri Üzerine Etkisi**
VARGÜN M., HÜRPEKLİ M., ÖZSEZEN A. N.
15. International Combustion Symposium-INCOS 2020, 17 - 19 September 2020
- II. **Investigation of Combustion of Diesel-Ethanol Fuel Blend in Compression Ignition Engine**
HÜRPEKLİ M., VARGÜN M., ÖZSEZEN A. N.
15. International Combustion Symposium-INCOS 2020, 17 - 19 September 2020
- III. **Modeling of An Electromagnetic Valve Actuator for Gasoline Engines Based on FEM Analysis**
AYGÜL V., AYAZ M., ÖZSEZEN A. N.
4. International Congress on Mathematics, Engineering, Natural and Health Sciences (EJONS, 2018), KIEV, Ukraine, 11 - 13 August 2018, pp.227-234
- IV. **Determination of Vibration and Noise Characteristics of Diesel Engine Used in Heavy Duty Machines**
YILDIRIM H., ÖZSEZEN A. N. , ÇINAR A.
4. International Congress on Mathematics, Engineering, Natural and Health Sciences (EJONS, 2018), KIEV, Ukraine, 11 - 13 August 2018, pp.105-114
- V. **Determination of Vibraton and Noise Characteristics of Diesel Engine Used an Heavy Duty Machines**
YILDIRIM H., ÖZSEZEN A. N. , ÇINAR A.
4th International Congress on Mathematics, Engineering, Natural and Health Sciences, Kiev, Ukraine, 11 August 2018, pp.1-6
- VI. **Vibration and Noise Depending Upon Engine Speed in a Diesel Engine Fueled with Biodiese**
YILDIRIM H., ÖZSEZEN A. N. , ÇINAR A.

6. European Conference on Renewable Energy Systems (ECRES 2018), İstanbul, Turkey, 25 - 27 June 2018, pp.304-311
- VII. **Vibration and Noise Depending upon Engine Speed in a Diesel Engine Fueled with Biodiesel**
YILDIRIM H., ÖZSEZEN A. N. , ÇINAR A.
The 6th European Conference on Renewable Energy Systems, İstanbul, Turkey, 25 June 2018, vol.6, pp.1
- VIII. **The Effect of Electromechanical Valve System on the Volumetric Efficiency of a Single Cylinder Gasoline Engine**
AYGÜL V., ÖZSEZEN A. N. , ALPTEKİN E., TÜRKCAN A., ÇANAKCI M.
6th European Conference on Renewable Energy Systems (ECRES 18), İstanbul, Turkey, 25 - 27 June 2018, vol.1, pp.344-350
- IX. **The effect of electromechanical valve system on the volumetric efficiency of a single cylinder gasoline engine**
AYGÜL V., ÖZSEZEN A. N. , ALPTEKİN E., TÜRKCAN A., ÇANAKCI M.
The 6th European Conference on Renewable Energy Systems, İstanbul, Turkey, 25 - 27 June 2018, vol.1, pp.344-350
- X. **Atık Kızartma Yağı Kökenli Biyodizel Kullanılan Bir Dizel Motorda Titreşim ve Akustik Analizi**
YILDIRIM H., ÖZSEZEN A. N. , ÇINAR A.
9th International Automotive Technologies Congress, Bursa, Turkey, 07 May 2018, vol.9, pp.1434-1441
- XI. **Design and Implementation of an Electromagnetic Valve Actuator for IC Engines**
AYGÜL V., AYAZ M., ÖZSEZEN A. N.
2nd International Conference on Computer Science, Engineering and Applied Science (ICCSEAS 2017), Paris, France, 28 - 29 November 2017
- XII. **Experimental Investigation of Valve Control in a Spark Ignition Engine with Electromechanical Valve Mechanism Technique**
AYGÜL V., ÖZSEZEN A. N. , TÜRKCAN A., ALPTEKİN E.
8th International Advanced Technologies Symposium, IATS17, 19 - 22 October 2017, vol.1, pp.189-196
- XIII. **Comparative Analysis of Injection, Combustion and Emission Characteristics of Canola-Safflower Biodiesel and Diesel Fuel in a Common Rail Diesel Engine**
ALPTEKİN E., ÖZBİLGİ C., ÇANAKCI M., ÖZSEZEN A. N.
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- XIV. **Investigation of Drying and Burning Characteristics of Wastes Originated from Paper Mills as a Biomass Source**
ÖZSEZEN A. N. , TÜRKCAN A.
7th International 100 Renewable Energy Conference (IRENEC 2017), 18 - 20 May 2017, pp.68-74
- XV. **Otomotiv Mühendisliği Eğitimi İçin Altyapı İhtiyaçları, Ortak Projelerin Oluşturulması**
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- XVI. **INVESTIGATION OF COMBUSTION AND BLOCK VIBRATION OF DIESEL ENGINE WITH FUELLED DIFFERENT FUELS**
YILDIRIM H., ÇINAR A., ÖZSEZEN A. N. , TÜRKCAN A., ALPTEKİN E.
1. INTERNATIONAL ACADEMIC RESEARCH CONGRESS, Antalya, Turkey, 3 - 05 November 2016, vol.1
- XVII. **İÇTEN YANMALI MOTORLARDA BİYODİZEL YAKITININ TİTREŞİME ETKİSİ**
KÖYLÜ H., ALPTEKİN E., ÖZSEZEN A. N. , YILDIRIM H., ÇINAR A., TÜRKCAN A.
INES 16, Turkey, 3 - 04 November 2016
- XVIII. **Investigation of Combustion and Block Vibration of Diesel Engine with Fuelled Different Fuels**
YILDIRIM H., ÇINAR A., ÖZSEZEN A. N. , TÜRKCAN A., ALPTEKİN E.
1. International Academic Research Congress, 3 - 05 November 2016, vol.1, pp.509
- XIX. **İçten yanmalı motorlarda biyodizel yakıtının titreşime etkisi**
KÖYLÜ H., ALPTEKİN E., ÖZSEZEN A. N. , YILDIRIM H., ÇINAR A., TÜRKCAN A.
1st International Academic Research Congress, 3 - 05 November 2016
- XX. **Investigation of Combustion and Block Vibration of Diesel Engine with Fuelled Different Fuels**

YILDIRIM H., ÇINAR A., ÖZSEZEN A. N. , TÜRKCAN A., ALPTEKİN E.

1. International Academic Research Congress, Antalya, Turkey, 03 November 2016, pp.509

- XXI. **Ağır ticari bir dizel motorda izo bütanol motorin karışımları kullanıldığında performans ve yanma karakterleri**
ÖZSEZEN A. N.
1st International Mediterranean Science and Engineering Congress (IMSEC 2016), 26 - 28 October 2016, vol.1, pp.1770-1778
- XXII. **Evaluating environmental effects of bioethanol gasoline blends in use a SI engine**
ÖZSEZEN A. N.
5th International Fuels, Combustion and Fire Conference in Engineering (FCE16), İstanbul, Turkey, 18 - 20 January 2016, vol.1, pp.19
- XXIII. **Experimental Investigation of the Effects of Different Injection Timings and Alcohol Gasoline Fuel Blends in a Two Stage Direct Injection HCCI Engine**
TÜRKCAN A., ÇANAKCI M., ÖZSEZEN A. N.
13th International Combustion Symposium, (13. Uluslararası Yanma Sempozyumu) ICS 2015, 9 - 11 September 2015
- XXIV. **Comparison of Performance and Combustion Characteristics of a Diesel Engine Fueled with Methyl Ester Ethyl Ester Petro Diesel and Their Blends**
ŞANLI H., ÇANAKCI M., ALPTEKİN E., TÜRKCAN A., ÖZSEZEN A. N.
13th International Combustion Symposium, (13. Uluslararası Yanma Sempozyumu) ICS 2015, 9 - 11 September 2015
- XXV. **Performance and Exhaust Emission Characteristics of Biodiesel Bioethanol Diesel Fuel Blends**
ALPTEKİN E., ÇANAKCI M., ŞANLI H., ÖZSEZEN A. N. , TÜRKCAN A.
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ŞANLI H., ÇANAKCI M., ALPTEKİN E., TÜRKCAN A., ÖZSEZEN A. N.
13th International Combustion Symposium (ICS 2015), Bursa, Turkey, 9 - 11 September 2015, vol.1, pp.1-7
- XXVII. **Performance and exhaust emission characteristics of biodiesel bioethanol diesel fuel blends**
ALPTEKİN E., ÇANAKCI M., ŞANLI H., TÜRKCAN A., ÖZSEZEN A. N.
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- XXVIII. **Comparison of Exhaust Emissions of a DI Diesel Engine Fueled With Methyl Ester Ethyl Ester Petro diesel and Their Blends**
ŞANLI H., ÇANAKCI M., ALPTEKİN E., TÜRKCAN A., ÖZSEZEN A. N.
International Conference on Civil and Environmental Engineering (ICOCEE 2015), 20 - 23 May 2015
- XXIX. **Comparison of exhaust emissions of a di diesel engine fueled with methyl ester ethyl ester petro diesel and their blends**
ŞANLI H., ÇANAKCI M., ALPTEKİN E., TÜRKCAN A., ÖZSEZEN A. N.
International Conference on Civil and Environmental Engineering, ICOCEE 2015, 20 May - 23 September 2015, pp.1-9
- XXX. **Tek Silindirli Buji Ateşlemeli Bir İçten Yanmalı Motorda Elektromekanik Supap Mekanizması ile Emme Supabı Açılma Zamanının Denetlenmesi**
AYGÜL V., ÖZSEZEN A. N. , TÜRKCAN A.
Ulusal Otomatik Kontrol Konferansı (TOK 2014), Turkey, 11 - 13 September 2014, vol.1, pp.350-354
- XXXI. **Bitkisel ve Atık Hayvansal Yağ Kökenli Biyodizellerin Direkt Enjeksiyonlu Bir Dizel Motorda Kullanımı**
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9. Ulusal Temiz Enerji Sempozyumu (UTES 2013), Konya, Turkey, 25 - 28 December 2013, vol.1, pp.44-50
- XXXII. **Alkol Benzin Karışımlarının Kullanıldığı Bir Taşıtta Yanma Veriminin İncelenmesi**
ÖZSEZEN A. N. , ÇANAKCI M., KILIÇASLAN İ.

- 11th International Combustion Symposium, Sarajevo, Bosnia And Herzegovina, 24 June 2010 - 27 November 2013
- XXXIII. **Etanol Benzin Karışımı Kullanılan Bir HCCI Motorda Yanma Karakteristiklerinin İncelenmesi**
TÜRKCAN A., ÖZSEZEN A. N. , ÇANAKCI M.
7th International Advanced Technologies Symposium (IATS'13), İstanbul, Turkey, 30 October - 01 November 2013, vol.1, pp.835-843
- XXXIV. **The Effects of Ethanol Gasoline Blends on Combustion and Performance in an DI HCCI Engine**
TÜRKCAN A., ÇANAKCI M., ÖZSEZEN A. N.
International Conference on Renewable Energy and Applications (ICRERE'13), Madrid, Spain, 20 - 23 October 2013
- XXXV. **The effects of ethanol-gasoline blends on combustion and performance in a DI-HCCI engine**
TÜRKCAN A., ÖZSEZEN A. N. , ÇANAKCI M.
International Conference on Renewable Energy Research and Applications (ICRERA), Madrid, Spain, 20 - 23 October 2013, pp.407-412
- XXXVI. **Bir dizel motorda silindir içi ısı transferine motor hız ve yükünün etkisi**
ŞANLI A., ÖZSEZEN A. N. , ÇANAKCI M., KILIÇASLAN İ., TÜRKCAN A.
18. Ulusal Isı Bilimi ve Tekniği Kongresi, Zonguldak, Turkey, 7 - 10 September 2011, pp.66
- XXXVII. **Farklı Yanma Odalarına Sahip Dizel Motorlarında Biyodizelin Performans ve Yanma Karakteristikleri**
ÖZSEZEN A. N. , ÇANAKCI M.
10th International Combustion Symposium, Sakarya, Turkey, 9 October - 10 November 2008, vol.1, pp.99-105
- XXXVIII. **Alternatif Yakıt Olarak Biyodizel Yakıtlarının Kullanıldığı Bir Dizel Motorda Yanma ve Emisyonlar**
ÖZSEZEN A. N. , ÇANAKCI M., TÜRKCAN A.
4. Otomotiv Teknolojileri Kongresi (OTEKON08), Bursa, Turkey, 1 - 04 June 2008
- XXXIX. **Ham Ayçiçek Yağı Kullanılan Bir Dizel Motorun Performans ve Emisyonları**
ÖZSEZEN A. N. , TÜRKCAN A., ÇANAKCI M.
1.Ulusal Yağlı Tohumlu Bitkiler ve Biyodizel Sempozyumu, Samsun, Turkey, 28 - 31 May 2007
- XL. **Atık kızartma yağı kökenli biyodizelin ön yanma odalı bir dizel motorun emisyonları üzerine etkisi**
ÖZSEZEN A. N. , ÇANAKCI M., SAYIN C.
Biyoyakıt (Biyodizel-Biyoetanol) Sempozyumu, Bursa, Turkey, 29 - 30 June 2006, pp.41-51
- XLI. **Direkt Püskürtmeli Benzinli Motorların Tasarım ve Performans Açısından İncelenmesi**
ÖZSEZEN A. N. , ÇANAKCI M., SAYIN C.
3. Otomotiv Teknolojileri Kongresi (OTEKON06), Bursa, Turkey, 26 - 28 June 2006, pp.87-95
- XLII. **Atık Kızartma Yağı Kökenli Biyodizelin Ön Yanma Odalı Bir Dizel Motorda Yanma Karakteristiklerinin İncelenmesi**
ÖZSEZEN A. N. , ÇANAKCI M., SAYIN C., TÜRKCAN A.
9. Uluslararası Yanma Sempozyumu, Kırıkkale, Turkey, 7 September - 08 June 2006
- XLIII. **Türkiye de ve Dünyada Enerji Tüketimi Biyodizel**
ÖZSEZEN A. N. , ÇANAKCI M.
5. GAP Mühendislik Kongresi, Şanlıurfa, Turkey, 26 - 28 April 2006, vol.1, pp.415-422
- XLIV. **Buji Ateşlemeli Motorların Yakıt Sistemlerindeki Gelişmeler**
ÖZSEZEN A. N. , ÇANAKCI M.
4th International Advanced Technologies Symposium, Konya, Turkey, 28 - 30 September 2005, vol.1, pp.505-5011

Supported Projects

ÖZSEZEN A. N. , Project Supported by Higher Education Institutions, BUJİ ATEŞLEMELİ BİR MOTORDA ELEKTROMEKANİK SUPAP KONTROLÜ İLE SAĞLANAN MİLLER ÇEVİRİMİNİN YANMA PARAMETRELERİ ÜZERİNE ETKİSİNİN İNCELENMESİ, 2018 - Continues

Scientific Refereeing

Fuel, SCI Journal, May 2019

Mobility Activity

Post Doc, Post Doc, Fachhochschule Düsseldorf, Germany, 2014 - 2015

Erasmus Programme, Guest Researcher, Universidade de Coimbra, Portugal, 2012 - 2012

Citations

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