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Education Information

Doctorate, Danmarks Tekniske Universitet (Technical University of Denmark), Material Science, Material Mechanics And Composite Materials, Denmark 2008 - 2012

Post Graduate, Karadeniz Technical University, Orman Fakültesi, Orman Endüstri Mühendisliği, Turkey 2003 - 2007

Under Graduate, Karadeniz Technical University, Orman Fakültesi, Orman Endüstri Mühendisliği, Turkey 1999 - 2003

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, CHARACTERISATION OF FLAX FIBRES AND FLAX FIBRE COMPOSITES; Being cellulose based source of materials, Danmarks Tekniske Universitet (Technical University of Denmark), Material Science , Material Mechanics And Composite Materials, 2012

Research Areas

Metallurgical and Materials Engineering, Material science and engineering, Composites, Polymeric Materials, Material Characterization, Cellulosic Materials, Engineering and Technology

Academic Titles / Tasks

Karadeniz Technical University, Mühendislik Fakültesi, Metalurji Ve Malzeme Mühendisliği, 2018 - Continues

Assistant Professor, Karadeniz Technical University, Mühendislik Fakültesi, Metalurji Ve Malzeme Mühendisliği, 2013 - 2018

Courses

Kompozit Malzemeler, Under Graduate, 2016 - 2017

Advising Theses

Aslan M., FDM tipi 3 boyutlu yazıcı ile termoplastik petek/öksetik çekirdek malzeme tasarımı, üretimi ve sandviç kompozitlerde kullanım özelliklerinin araştırılması, Post Graduate, K.ÇAVA(Student), 2019

Aslan M., Karbon bazalt hibrit kompozitlerin mekanik özelliklerine diziliş sırasının etkisinin incelenmesi, Post Graduate, E.GAZİ(Student), 2016

Aslan M., Bazalt elyaf takviyeli polilaktik asit (PLA) kompozitlerin mekanik özelliklerinin incelenmesi, Post Graduate, M.KAYA(Student), 2016

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

- I. **Low-energy impact response of composite sandwich panels with thermoplastic honeycomb and reentrant cores**
Özen İ., Çava K., Gedikli H., Alver Ü., Aslan M.
Thin-Walled Structures, vol.156, no.106989, pp.1-16, 2020 (Journal Indexed in SCI)
- II. **Physical properties, thermal and fungal resistance of Scots pine wood treated with nano-clay and several metal-oxides nanoparticles**
Holy S., TEMİZ A., KÖSE DEMİREL G., ASLAN M., Mohamad Amini M. H.
WOOD MATERIAL SCIENCE & ENGINEERING, 2020 (Journal Indexed in SCI)
- III. **Damage Localization in Laminated Composite Beams with Multiple Edge Cracks Based on Vibration Measurements**
KAHYA V., Karaca S., OKUR F. Y. , ALTUNIŞIK A. C. , ASLAN M.
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY-TRANSACTIONS OF CIVIL ENGINEERING, 2020 (Journal Indexed in SCI)
- IV. **Characterization of thick carbon/basalt hybrid fiber polyester composites with graphene nanoplatelets**
ASLAN M., Kaymaz E. G.
MATERIALS TESTING, vol.62, pp.12-18, 2020 (Journal Indexed in SCI)
- V. **Mechanical and Vibrational Behavior of Twill Woven Carbon Fiber Reinforced Composites**
John K. M. , Kumaran S. T. , Kumar K. S. , Kumar S. S. , Aslan M., Alver U.
INTERNATIONAL POLYMER PROCESSING, vol.35, pp.203-210, 2020 (Journal Indexed in SCI)
- VI. **Effect of TiN, TiAlCN, AlCrN, and AlTiN ceramic coatings on corrosion behavior of tungsten carbide tool**
Bilgin S., GÜLER O., ALVER Ü., ERDEMİR F., ASLAN M., ÇANAKÇI A.
Journal of the Australian Ceramic Society, 2020 (Journal Indexed in SCI Expanded)
- VII. **Use of waste copper slag filled jute fiber reinforced composites for effective erosion prevention**
Kalusuramana G., Kumaran S. T. , Aslan M., Kucukomeroglu T., Siva I.
MEASUREMENT, vol.148, 2019 (Journal Indexed in SCI)
- VIII. **Mechanical properties of waste copper slag filled surface activated jute fiber reinforced composite**
Kalusuraman G., Kumaran S. T. , Aslan M., Mayandi K.
MATERIALS RESEARCH EXPRESS, vol.6, 2019 (Journal Indexed in SCI)
- IX. **Evaluation of surface pre-treatments on the surface characteristics modifications in sponge gourd (Luffa Cylindrica) fibers**
Kalusuraman G., Siva I., ASLAN M., Anandkumar S., Satyanarayana K. G.
MATERIALS RESEARCH EXPRESS, vol.6, 2019 (Journal Indexed in SCI)
- X. **Optical and Dielectric Properties of PMMA/alpha-Fe2O3-ZnO Nanocomposite Films**
ALVER Ü., TASCIOGLU M. E. , GÜLER O., ASLAN M., YAZGAN A., KAYA H., DURAN C., ÇUVALCI H., Bilgin S.
JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, vol.29, pp.1514-1522, 2019 (Journal Indexed in SCI)
- XI. **Free vibrations of laminated composite beams with multiple edge cracks: Numerical model and experimental validation**

- KAHYA V., Karaca S., OKUR F. Y. , ALTUNIŞIK A. C. , ASLAN M.
INTERNATIONAL JOURNAL OF MECHANICAL SCIENCES, vol.159, pp.30-42, 2019 (Journal Indexed in SCI)
- XII. **Characterization of tanalith E treated wood flour filled polylactic acid composites**
DALU M., TEMİZ A., Altuntas E., Demirel G. K. , ASLAN M.
POLYMER TESTING, vol.76, pp.376-384, 2019 (Journal Indexed in SCI)
- XIII. **Tribological and mechanical performance of sisal-filled waste carbon and glass fibre hybrid composites**
ASLAN M., Tufan M., KÜÇÜKÖMEROĞLU T.
COMPOSITES PART B-ENGINEERING, vol.140, pp.241-249, 2018 (Journal Indexed in SCI)
- XIV. **EFFECT OF FIBRE CONTENT ON THE MECHANICAL PROPERTIES OF BASALT FIBRE REINFORCED POLYLACTIC ACID (PLA) COMPOSITES**
ASLAN M., KAYA M., GÜLER O., ALVER Ü.
TEKSTİL VE KONFEKSİYON, vol.28, pp.66-71, 2018 (Journal Indexed in SCI)
- XV. **Fractographic observations of the microstructural characteristics of flax fibre composites**
Madsen B., Asian M., Lilholt H.
COMPOSITES SCIENCE AND TECHNOLOGY, vol.123, pp.151-162, 2016 (Journal Indexed in SCI)
- XVI. **DECAY RESISTANCE, THERMAL DEGRADATION, TENSILE AND FLEXURAL PROPERTIES OF SISAL CARBON HYBRID COMPOSITES**
Tufan M., Akbas S., ASLAN M.
MADERAS-CIENCIA Y TECNOLOGIA, vol.18, pp.599-606, 2016 (Journal Indexed in SCI)
- XVII. **Investigation of damage mechanism of flax fibre LPET commingled composites by acoustic emission**
Aslan M.
COMPOSITES PART B-ENGINEERING, vol.54, pp.289-297, 2013 (Journal Indexed in SCI)
- XVIII. **Effect of consolidation pressure on volumetric composition and stiffness of unidirectional flax fibre composites**
ASLAN M., Mehmood S., Madsen B.
JOURNAL OF MATERIALS SCIENCE, vol.48, pp.3812-3824, 2013 (Journal Indexed in SCI)
- XIX. **Strength variability of single flax fibres**
Aslan M., Chinga-Carrasco G., Sorensen B. F. , Madsen B.
JOURNAL OF MATERIALS SCIENCE, vol.46, pp.6344-6354, 2011 (Journal Indexed in SCI)
- XX. **Feasibility of incorporating waste grass clippings (Lolium perenne L.) in particleboard composites**
Nemli G., DEMİREL S., Guemueskaya E., ASLAN M., ACAR C.
WASTE MANAGEMENT, vol.29, pp.1129-1131, 2009 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Free Vibration and Damping Behaviour of Surface Treated Luffa/ Usp Composite Beams**
Kalusuraman ., Siva ., Aslan M.
SSRN Electronic Journal, no.3654005, pp.1-9, 2020 (Refereed Journals of Other Institutions)
- II. **Compression Properties of 3d Printed Honeycomb and Re-Entrant Sandwich Core Materials**
Çava K., Aslan M., Alver Ü., Gedikli H., Kalusuraman G.
SSRN Electronic Journal , no.3654074, pp.1-6, 2020 (Refereed Journals of Other Institutions)
- III. **Investigation of Thermal Conductivity of Wood Sandwich Panels with Aluminium and Polypropylene Core**
ASLAN M., ÖZTÜRK H., DEMİRKIR C.
Journal of Anatolian Environmental and Animal Sciences, vol.4, pp.647-650, 2019 (Other Refereed National Journals)
- IV. **DIMENSIONAL ACCURACY AND PULL-OUT PERFORMANCE OF 3D PRINTED VERTEBRA MODELS**
ASLAN M., Çava k., Yerli H. K.
Ankara Üniversitesi Tıp Fakültesi Mecmuası, vol.71, pp.22-23, 2018 (Other Refereed National Journals)

- V. **The investigation of the mechanical properties of sandwich panel composites with different surface and core materials**
ASLAN M., GÜLER O., ALVER Ü.
PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSITESI MUHENDISLIK BILIMLERI DERGISI, vol.24, pp.1062-1068, 2018 (Journal Indexed in ESCI)
- VI. **Asetillendirilmiş Yongalevhaların Esmer Çürüklük Mantarına (Coniophora puteana) Karşı Dayanıklılığı**
Dizman E., YILDIZ Ü. C. , YILDIZ S., ASLAN M., TEMİZ A.
KÜ Artvin Orman Fakültesi Dergisi, vol.7, pp.106-115, 2006 (National Refreed University Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Effect of Acetone Vapor on Surface and Mechanical Properties of 3D Printed ABS in Different Layer Thicknesses**
çava k., ASLAN M., ALVER Ü.
INTERNATIONAL MATERIALS TECHNOLOGIESAND METALLURGY CONFERENCE 2019, 31 October - 01 November 2019
- II. **Investigation of Impact Behavior of Sandwich Materials with 3D Printed Auxetic and Cellular Core Geometries**
ÖZEN İ., çava k., GEDİKLİ H., ALVER Ü., ASLAN M.
INTERNATIONAL MATERIALS TECHNOLOGIESAND METALLURGY CONFERENCE 2019, İstanbul, Turkey, 31 October - 01 November 2019
- III. **Comparison of Mechanical Properties of 3D Printed Sandwich Materials in Cellular and Auxetic Pattern**
ASLAN M., çava k., ALVER Ü., GEDİKLİ H.
INTERNATIONAL MATERIALS TECHNOLOGIESAND METALLURGY CONFERENCE 2019, İstanbul, Turkey, 31 October - 01 November 2019
- IV. **COMPRESSİON BEHAVİOR OF AUXETİC AND HONEYCOMB CORE MATERİALS MANUFACTURES BY FDM PRİNTER**
çava k., ASLAN M., ALVER Ü., GEDİKLİ H.
4th International Congress on 3D Printing (Additive Manufacturing) Technologies and Digital Industry 2019, Antalya, Turkey, 11 - 14 April 2019
- V. **Localisation of open transverse cracks in laminated composite beams based on modal data**
KAHYA V., karaca s., ALTUNIŞIK A. C. , OKUR F. Y. , ASLAN M.
International Congress on engineering and Architecture, Antalya, Turkey, 14 - 16 November 2018
- VI. **The Effect of Silver Coating on the Corrosion Behavior of Copper Based Materials**
ALVER Ü., GÜLER O., VAROL T., ASLAN M.
19th International Metallurgy and Materials Congress, 25 - 27 October 2018
- VII. **Mechanical behavior of nettle fiber filled polylactic acid composites**
ASLAN M., EZZATKHAHB A., ALVER Ü., BÜYÜKKAYA K.
International Technological Sciences and Design Sympossium, Giresun, Turkey, 27 - 29 June 2018
- VIII. **Investigation of Thermal Conductivity of Wood Sandwich Panels with Aluminium and Polypropylene Core**
ASLAN M., ÖZTÜRK H., DEMİRKİR C.
International Forest Product Congress (Orenko), Trabzon, Turkey, 26 - 29 September 2018
- IX. **The effect of printing parameters on the shear strength of the 3d printed PLA samples**
İPEK h., GÜLER O., Çava k., ASLAN M.
International Technological Sciences and Design Sympossium, 27 June 2018 - 29 June 2019
- X. **Natural Frequency Analysis of Laminated Composite Beams with Multiple Open Transverse Cracks**
KAHYA V., ŞİMŞEK S., OKUR F. Y. , ALTUNIŞIK A. C. , ASLAN M.

International Conference on Innovative Engineering Applications, Sivas, Turkey, 20 - 22 September 2018, pp.327-334

- XI. **Fabrication Of ZnO Nanoparticles By Solution Combustion Method**
GÜLER O., ASLAN M., ALVER Ü., BİLGİN S., TUZCU E.
International Tecnological Sciences and Design Symposium, Giresun, Turkey, 27 - 29 June 2018, pp.448
- XII. **Synthesis Of Fluorine Doped Tin Oxide Nanoparticles (Fto) By Sol-Gel Technique**
GÜLER O., TUZCU E., ASLAN M., BİLGİN S., ALVER Ü.
International Tecnological Sciences and Design Symposium, Giresun, Turkey, 27 - 29 June 2018, pp.449
- XIII. **Characterization Of Glass Fiber Reinforced Polyester Composites Produced By Pultrusion Process**
ASLAN M., Ezzatkhah A., KAHYA V., ALTUNIŞIK A. C. , Kayhan M.
International Technological Sciences and Design Symposium, Giresun, Turkey, 27 - 29 June 2018, pp.460
- XIV. **Analysis of Shear Properties of Bonded and Riveted Joints with CFRP Composite Tubes**
ASLAN M.
1st International Symposium on Light Alloys and Composite Materials (ISLAC'18), Karabük, Turkey, 22 - 24 March 2018
- XV. **Investigation of Mechanical Properties of Biodegradable PLA Composites**
DALU M., ALTUNTAŞ E., ASLAN M., TEMİZ A.
1st International Symposium of Light Alloys and Composite Materials (ISLAC2018), Karabük, Turkey, 22 - 24 March 2018
- XVI. **DIMENSIONAL ACCURACY AND PULL-OUT PERFORMANCE OF 3D PRINTED VERTEBRA MODELS**
ASLAN M., Çava k., YERLİ H. K. , YAZAR U., ALVER Ü.
International Symposium on 3D Printing in Medicine, Ankara, Turkey, 16 - 17 November 2018
- XVII. **INVESTIGATION OF EFFECT OF LAYER THICKNESS AND FAN SPEED ON MECHANICAL, SURFACE AND MICROSCOPIC PROPERTIES OF 3D PRINTED ABS POLYMERS**
ASLAN M., ALVER Ü., GÜLER O., ÇAVA K.
INTERNATIONAL SYMPOSIUM ON 3D PRINTING TECHNOLOGIES 3D-PTS2017, İstanbul, Turkey, 3 - 04 April 2017
- XVIII. **The Effect of the Reinforcement Content on the Mechanical and Physical Properties of the Polyester Based Carbon and Basalt Fibers Reinforced Composites**
ASLAN M., GÜLER O., Kaymaz E. G. , ALVER Ü.
II. Uluslararası Savunma Sanayi Sempozyumu, Kırıkkale, Turkey, 6 - 08 April 2017, pp.627-635
- XIX. **An Investigation on the Mechanical Properties of the Sandwich Panel Composites**
ASLAN M., GÜLER O., Çava K., ALVER Ü., Yüceloğlu E.
II. Uluslararası Savunma Sanayi Sempozyumu, Kırıkkale, Turkey, 6 - 08 April 2017, pp.602-610
- XX. **The Effect of Basalt Fiber Content on the Physical-Mechanical Properties of the Basalt Fiber Reinforced Polylactic Acid (PLA) Composites**
ASLAN M., GÜLER O., Kaya M., ALVER Ü.
II. Uluslararası Savunma Sanayi Sempozyumu, Kırıkkale, Turkey, 6 - 08 April 2017, pp.621-626
- XXI. **Mechanical Performance of Laminar and Tubular Carbon Epoxy Prepreg Composites by Vacuum Bag Oven Method**
ASLAN M., GÜLER O., Kaya M., ALVER Ü.
II. Uluslararası Savunma Sanayi Sempozyumu, Kırıkkale, Turkey, 6 - 08 April 2017, pp.611-620
- XXII. **SYNTHESIS, CHARACTERIZATION AND OPTICAL PROPERTIES OF THE PMMA BASED NANOCOMPOSITES**
ALVER Ü., ASLAN M., GÜLER O., Taşcıoğlu M.
INTERNATIONAL CONFERENCE ON ENGINEERING TECHNOLOGY AND INNOVATION, Saray Bosna, Bosnia And Herzegovina, 22 - 26 March 2017, pp.126
- XXIII. **TENSILE PROPERTIES OF CARBON/JUTE WOVEN FIBRE REINFORCED POLYESTER COMPOSITES**
ASLAN M., ALVER Ü., GÜLER O.
INTERNATIONAL CONFERENCE ON ENGINEERING TECHNOLOGY AND INNOVATION, Saray Bosna, Bosnia And Herzegovina, 22 - 26 March 2017, pp.129
- XXIV. **MECHANICAL CHARACTERISATION OF GLASS/FLAX WOVEN FIBRE REINFORCED HYBRID**

COMPOSITES

ASLAN M., ALVER Ü., GÜLER O.

INTERNATIONAL CONFERENCE ON ENGINEERING TECHNOLOGY AND INNOVATION, Saray Bosna, Bosnia And Herzegovina, 22 - 26 March 2017, pp.128

- XXV. **Microstructure, quantification and control of dislocations in bast-type plant fibres**
Ma B., Lester c. L. , A. M., ASLAN M., Lilholt H.
ECCM 17, Münih, Germany, 26 - 30 June 2016, pp.1-9
- XXVI. **THE EFFECT OF PROCESSING ON DEFECTS AND TENSILE STRENGTH OF SINGLE FLAX FIBRES**
ASLAN M., madsen B., stergios G., Mehmood S.
14TH EUROPEAN CONFERENCE ON COMPOSITE MATERIALS, 7 - 10 October 2010
- XXVII. **Odun Plastik Kompozitlerinde Geri Dönüşüm ve Atık Malzeme Kullanımı**
ASLAN M.
6. Ulusal Orman Fakülteleri Öğrencileri Kongresi, Turkey, 08 May 2008 - 09 May 2009
- XXVIII. **The effects of chemical modification on the biological properties of alder and spruce particleboards**
YILDIZ Ü. C. , Dizman Tomak E., YILDIZ S., TEMİZ A., ASLAN M., GEZER E. D.
38. IRG (International Research Group on Wood Protection) Annual Meeting, Wyoming, United States Of America, 20 - 24 May 2007, pp.1-6
- XXIX. **Evaluation of Bamboo Particles as an Alternative Wood Materials in Wood Cement Composite Production,**
ASLAN M., Gökalp E., KALAYCIOĞLU H.
1st Non-wood Forest Product Symposium, Trabzon, Turkey, 1 - 04 November 2006, pp.1-8

Supported Projects

ASLAN M., YERLİ H. K. , ALVER Ü., EYÜBOĞLU İ., YAZAR U., ÇAVA K., Project Supported by Higher Education Institutions, Hidroksiapatit Tozu HAp Katkılı Polilaktikasit Kompozit Filamentler Kullanılarak Elde Edilmiş 3 Boyutlu (3B) Katı Omur Modellerinin Geliştirilmesi, 2020 - Continues

ASLAN M., GEDİKLİ H., AYDEMİR Ö., KORKMAZ Y. T. , TÜZÜNER T., YAZAR U., ÇUVALCI H., GÜMRÜK R., PUL S., KÜÇÜKÖMEROĞLU T., et al., Project Supported by Higher Education Institutions, Medikal Ürün Gelişimi için Tasarım ve Üretim Süreçlerinin Kurulumu ve Geliştirilmesi, 2019 - Continues

ALVER Ü., BİLGİN S., ASLAN M., Project Supported by Higher Education Institutions, Bakır katkılı Kobalt-Demir Oksit Nanoparçacıkların Üretimi ve Süperkapasitör Uygulamaları, 2019 - Continues

ASLAN M., ALVER Ü., GEDİKLİ H., TUBITAK Project, FDM tipi 3 boyutlu yazıcı ile termoplastik petek/oksetik çekirdek malzeme tasarımı, üretimi ve sandviç kompozitlerde kullanım özelliklerinin araştırılması, Continues

Köse Demirel G., Temiz A., Sarı A., Aslan M., Yıldırım İ., H2020 Project, BioBased Phase Changes Materials in Lignocellulose Matrix for Energy Store in Buildings. ERA-NET Smart Energy Systems , 2020 - 2023

Aslan M., Çuvalcı H., Alver Ü., Varol T., Kartal Ü., Project Supported by Other Official Institutions, CTP Esaslı Sürgülü Vana Üretimi ve Özelliklerinin İncelenmesi, 2019 - 2020

ALVER Ü., GÜMÜŞKAYA E., ÇUVALCI H., ASLAN M., GÜLER O., YAZGAN A., DURAN C., KÜÇÜKÖMEROĞLU T., ALTUNIŞIK A. C. , OKUMUŞ H. İ. , et al., Project Supported by Higher Education Institutions, Polimer Matrisli Nano Parçacık Takviyeli Kompozit Malzemelerin Üretilmesi ve Optik ve Termal Özelliklerinin İncelenmesi, 2018 - 2020

ALVER Ü., DUMAN M. S. , ÇUVALCI H., ÇANAKÇI A., ASLAN M., AKPINAR M. V. , OKUMUŞ H. İ. , YILDIRIM İ., DENİZ İ., BELDÜZ A. O. , et al., Project Supported by Higher Education Institutions, ZIRHLI YELEKLER İÇİN FONKSİYONEL DERECELENDİRİLMİŞ HİBRİT NANOKOMPOZİT MALZEMELERİN ÜRETİMİ VE ÖZELLİKLERİNİN İNCELENMESİ, 2015 - 2016

ÇUVALCI H., ALVER Ü., ÇANAKÇI A., ASLAN M., Project Supported by Higher Education Institutions, ZA27/B4C(nanoparçacık)-Grafen(nanolevha) Hibrit Nanokompozit Yatak Malzemelerinin Üretimi ve Tribolojik Özelliklerinin İncelenmesi, 2015 - 2016

ASLAN M., Project Supported by Higher Education Institutions, Polimer Kompozit Malzeme ile Hafif Taşıt Gövde ve Kabuk Tasarımı ve Üretimi, 2015 - 2016

BİLGİN A., OKUMUŞ H. İ. , ASLAN M., KAHVECİ H., BAYRAKTAR H., ŞAHİN Z., Project Supported by Higher Education Institutions, Elektrikli ve Hidromobil Taşıt geliştirme Laboratuvarı Kurulması, 2015 - 2015
EU Framework Program Project, WoodFibre3D (Structure-property relations of wood fibres: 3D characterisation and modelling), 2009 - 2011

Invited Congress and Symposium Activities

Modelling of Stress Singularity in Bimaterial Wedge by Finite Element Modelling, Attendee, Vejle, Denmark, 2011
Characterisation and Modelling of Wood Fiber and Wood Fiber Composites Experimental and computational methods in wood mechanics, Attendee, Wien, Austria, 2009
Recycling and Use of Waste Materials in Wood Plastic Composites, Attendee, Düzce, Turkey, 2008
Some of the Mechanical Properties of Cement Bonded Particleboard Manufactured from Alder, Eucalyptus, and Spruce, Attendee, Taipei, Taiwan, 2007

Citations

Total Citations (WOS):188

h-index (WOS):6