

Prof. MURAT ÖZKÖK

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAS-4497-2020

ScopusID: 55660688600

Yoksis Researcher ID: 123797

Biography

Prof. Dr. Murat Özkök was born in 1979 in Karabük. Murat Özkök completed the primary school at the Karabük Mimar Sinan Primary School, the secondary school at Beşbinevler and the high school at Karabük Demir Çelik High School. Murat Özkök received his bachelor's degree from the Department of Mechanical Engineering at the Karadeniz Technical University, Faculty of Engineering and Architecture. He received MsC and PhD degree from Istanbul Technical University, Department of Naval Architecture and Marine Engineering, in 2005 and 2010 respectively. After completing his military service in 2011, he has started to work as a faculty member in Karadeniz Technical University Sürmene Marine Sciences Faculty, Naval Architecture and Marine Engineering Department. He became Assoc.Prof in 2014 and Professor in 2019. He is still working in the related department as the Head of Department. Murat Özkök is fluent in English; He is married and has 2 daughters.

Education Information

Doctorate, Istanbul Technical University, Fen Bilimleri Enstitüsü, Gemi İnşaatı Mühendisliği, Turkey 2005 - 2010

Postgraduate, Istanbul Technical University, Fen Bilimleri Enstitüsü, Gemi İnşaatı Mühendisliği, Turkey 2002 - 2005

Undergraduate, Karadeniz Technical University, Mühendislik Mimarlık Fakültesi, Makine Mühendisliği, Turkey 1996 - 2000

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Quality Management, ISO 9001:2015 KALİTE YÖNETİM SİSTEMİ, SQR AKADEMİ, 2020

Education Management and Planning, Kurumsal Dönüşüm, Trabzon Ticaret ve Sanayi Odası, 2014

Education Management and Planning, Bilimsel Araştırma Projesi Hazırlama, KTÜ SEM, 2014

IT, IFS ERP yazılım uygulamaları, IFS Türkiye, 2009

Other, IAESTE, Bochum University, 1999

Foreign Language, TÖMER, Ankara Üniversitesi, 1999
Other, Takdirname Belgesi, Makine Mühendisleri Odası, 1998

Dissertations

Doctorate, Tersane Verimliliğinin İyileştirilmesi: Gemi İnşaatında Modern Endüstri Mühendisliği Ve Belirsizlik Süreçlerinin Uygulanması, Istanbul Technical University, Fen Bilimleri Enstitüsü, Gemi İnşaatı Mühendisliği, 2010
Postgraduate, Gemi En Kesitinde Düzlem Çerçeve Modellemesi İle Sınır Koşullarının Nümerik Ve Deneysel Olarak İncelenmesi, Istanbul Technical University, Fen Bilimleri Enstitüsü, Gemi İnşaatı Mühendisliği, 2005

Research Areas

Naval Architecture and Marine Engineering, Ship Construction, Engineering and Technology

Academic Titles / Tasks

Professor, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2019 - Continues
Associate Professor, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2014 - 2019
Assistant Professor, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2013 - 2014
Lecturer PhD, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2011 - 2013
Research Assistant, Istanbul Technical University, Gemi İnşaatı Ve Deniz Bilimleri Fakültesi, Gemi İnşaatı Mühendisliği, 2002 - 2010

Academic and Administrative Experience

Dean, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2021 - 2022
Bölüm Akademik Teşvik Değerlendirme Komisyonu Başkanı, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2021 - 2021
Fakülte Yönetim Kurulu Üyesi, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2017 - 2021
Head of Department, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2016 - 2021
Head of Department, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2016 - 2021
Fakülte Kurulu Üyesi, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2016 - 2021
Bölüm Akademik Teşvik Değerlendirme Komisyonu Başkanı, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2020 - 2020
Bölüm Akademik Teşvik Değerlendirme Komisyonu Başkanı, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2019 - 2019
Bölüm Akademik Teşvik Değerlendirme Komisyonu Başkanı, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı ve Gemi Makineleri Mühendisliği, 2018 - 2018

Courses

Üretim Planlama ve Tersane Bilişim Sistemleri , Postgraduate, 2018 - 2019, 2017 - 2018, 2013 - 2014, 2012 - 2013
Uluslararası Sözleşmeler, Undergraduate, 2018 - 2019, 2017 - 2018
Gemi İnşa Kontratları, Undergraduate, 2018 - 2019, 2017 - 2018
Gemi İnşaatında Süreç Modellemesi, Doctorate, 2018 - 2019, 2017 - 2018, 2016 - 2017
Ship Construction, Undergraduate, 2018 - 2019
Gemi Üretim Teknikleri, Undergraduate, 2017 - 2018
Gemi İnşaatında Proses Simülasyonu, Undergraduate, 2017 - 2018
Gemi Proje II, Undergraduate, 2017 - 2018
Gemi İnşaatında Proses Simülasyonu, Doctorate, 2017 - 2018
Gemi Mukavemeti, Undergraduate, 2013 - 2014
Gemi İnşaatı, Undergraduate, 2013 - 2014, 2012 - 2013
Gemi elemanları, Undergraduate, 2013 - 2014, 2012 - 2013

Advising Theses

Yılmaz Ö. F., Özkök M., Tersane Blok Montaj Üretim Sahasında Çoklu Becerilere Sahip İşçiler İçin Proje Çizelgeleme Problemi: Bir Vaka Çalışması, Doctorate, A.TÜRK(Student), Continues
Özkök M., Bir Kimyasal Tankerin Tahliye Ooperasyonlarının Bulanık Mantık Yöntemiyle Risk Analizi, Postgraduate, O.SEHAN(Student), 2023
Özkök M., Thesis, Postgraduate, S.Özgün(Student), 2020
Özkök M., Creating emission maps of Trabzon Port and its effect on the environment, Doctorate, S.Köse(Student), 2019
ÖZKÖK M., TERSANE KURULUŞ YERİ SEÇİMİ VE YERLEŞİMİNİN BULANIK AHP, TOPSIS VE GENETİK ALGORİTMA TABANLI OLARAK YAPILMASI, Postgraduate, A.TÜRK(Student), 2019
ÖZKÖK M., CPM-PERT PROJE YÖNETİM TEKNİKLERİNİN KARADENİZ TİPİ BALIKÇI GEMİLERİ İNŞA SÜRECİNE UYGULANMASI, Postgraduate, E.Bakışkan(Student), 2019
ÖZKÖK M., Gemilerde Deneme Seyir Testleri ve Seyir Süresinin Optimizasyonu, Postgraduate, Y.Genç(Student), 2017
ÖZKÖK M., GEMİ İNŞA SANAYİNDE BULANIK KARAR VERME UYGULAMALARI, Postgraduate, M.Kafalı(Student), 2013

Jury Memberships

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Karadeniz Teknik Üniversitesi, September, 2024
Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Ordu Üniversitesi, October, 2022
Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Ordu Üniversitesi, October, 2022
Post Graduate, Post Graduate, Dokuz Eylül Üniversitesi, August, 2022
Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, İzmir Katip Çelebi Üniversitesi, October, 2021
Appointment to Academic Staff-Professorship, Appointment Academic Staff, Karadeniz Teknik Üniversitesi, August, 2021
Committee Of Expert, Committee Of Expert, Karadeniz Technical University, July, 2021
PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, İstanbul Teknik Üniversitesi, June, 2021
Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, İstanbul Teknik Üniversitesi, February, 2021
PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, İstanbul Teknik Üniversitesi, February, 2021
Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Karadeniz Teknik Üniversitesi, December, 2020

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Karadeniz Teknik Üniversitesi, December, 2020

Appointment to Academic Staff-Professorship, Appointment Academic Staff, Piri Reis Üniversitesi, December, 2020

Doctoral Examination, Doctoral Examination, İstanbul Teknik Üniversitesi, August, 2020

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Karadeniz Teknik Üniversitesi, March, 2020

Post Graduate, Yüksek Lisans Tez Savunma Sınavı, Karadeniz Teknik Üniversitesi, June, 2019

Post Graduate, Tez Savunma Sınavı Jüri Üyeliği, Karadeniz Teknik Üniversitesi, June, 2019

Doctoral Examination, Doktora Yeterlilik Sınavı, Karadeniz Teknik Üniversitesi, January, 2019

Doctoral Examination, Doktora Yeterlilik Sınavı, Karadeniz Teknik Üniversitesi, September, 2018

Doctoral Examination, Doktora Yeterlilik Sınavı, Karadeniz Teknik Üniversitesi, September, 2018

Post Graduate, Tez Savunma Sınavı, Karadeniz Teknik Üniversitesi, December, 2017

Post Graduate, Tez Savunma Sınavı, Karadeniz Teknik Üniversitesi, November, 2017

Academic Staff Examination, Araştırma Görevlisi Alım Sınavı, Karadeniz Teknik Üniversitesi, November, 2016

Doctorate, TeZ Savunma Sınavı, Karadeniz Teknik Üniversitesi, March, 2016

Doctorate, Çok Kriterli Karar Verme Yöntemleri Kullanılarak Gemiler İçin Uygun Yük Seçiminin Analizi, KTÜ, December, 2015

Doctoral Examination, Doktora Yeterlilik Sınavı, Karadeniz Teknik Üniversitesi, January, 2015

Post Graduate, Tersane İş Kazalarının Önlenmesi İçin Bulanık Çıkarım Tabanlı Bir Risk Değerlendirme Modeli Önerisi, Karadeniz Teknik Üniversitesi, December, 2014

Post Graduate, Sipariş Toplama Sürecinin Simülasyon Yöntemi Kullanılarak Analizi: Bir Gıda Dağıtım Firması Uygulaması, Karadeniz Teknik Üniversitesi, November, 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A comprehensive investigation into the performance of genetic algorithm for effective shipyard topological layout**
Türk A., Gürgen S., Özkök M., Altın İ.
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART M-JOURNAL OF ENGINEERING FOR THE MARITIME ENVIRONMENT, vol.236, no.3, pp.726-740, 2022 (SCI-Expanded)
- II. **Simulation modelling of chief officers' working hours on short sea shipping**
Uğurlu O., Köse E., Başar E., Özkök M., Wang J.
SHIPS AND OFFSHORE STRUCTURES, vol.17, no.6, pp.1312-1320, 2022 (SCI-Expanded)
- III. **Determination of port-induced exhaust gas emission amounts and investigation of environmental impact by creating emission maps: Sample of Trabzon port**
KÖSE S., SEKBAN D. M., ÖZKÖK M.
INTERNATIONAL JOURNAL OF SUSTAINABLE TRANSPORTATION, vol.16, no.3, pp.258-268, 2022 (SSCI)
- IV. **Minimization of total trim loss occurring in pipe cutting in shipbuilding with genetic algorithm**
Türk A., Saral D., Özkök M., Köse E.
Proceedings of the Institution of Mechanical Engineers Part M: Journal of Engineering for the Maritime Environment, vol.235, pp.695-704, 2021 (SCI-Expanded)
- V. **Shipyard location selection based on fuzzy AHP and TOPSIS**
TÜRK A., ÖZKÖK M.
JOURNAL OF INTELLIGENT & FUZZY SYSTEMS, vol.39, no.3, pp.4557-4576, 2020 (SCI-Expanded)
- VI. **Prediction of main particulars of a chemical tanker at preliminary ship design using artificial neural network**
Gürgen S., Altın İ., Özkök M.
Ships and Offshore Structures, vol.13, pp.459-465, 2018 (SCI-Expanded)
- VII. **Performance Indicators Considered for Selection of Agency in Maritime Industry**
KÖSE S., ÖZKÖK M., DEMIREL F. B., KÖSE E.

TRANSPORTATION JOURNAL, vol.57, no.3, pp.238-257, 2018 (SSCI)

- VIII. **Investigation of welder selection parameters based on fuzzy analytic hierarchy process in shipbuilding**
ÖZKÖK M.
INTERNATIONAL JOURNAL OF MARITIME ENGINEERING, vol.158, pp.239-250, 2016 (SCI-Expanded)
- IX. **Assembly Line Balancing Implementation in Minor and Sub Assembly Work Shop at Shipyards**
ÖZKÖK M., Kaşıkçı M., Helvacıoğlu İ.
INTERNATIONAL JOURNAL OF MARITIME ENGINEERING, vol.158, pp.151-160, 2016 (SCI-Expanded)
- X. **A Fuzzy Multiphase and Multicriteria Decision-Making Method for Cutting Technologies Used in Shipyards**
ÇEBİ S., ÖZKÖK M., Kafalı M., Kahraman C.
INTERNATIONAL JOURNAL OF FUZZY SYSTEMS, vol.18, no.2, pp.198-211, 2016 (SCI-Expanded)
- XI. **Work Analysis of Plate Bending WorkShop in Shipbuilding Industry**
ÖZKÖK M.
INTERNATIONAL JOURNAL OF MARITIME ENGINEERING, vol.157, pp.275-283, 2015 (SCI-Expanded)
- XII. **RISK EVALUATION OF PIN JIG WORK UNIT IN SHIPBUILDING BY USING FUZZY AHP METHOD**
Ozkok M.
BRODOGRADNJA, vol.66, no.1, pp.39-53, 2015 (SCI-Expanded)
- XIII. **Evaluation of shipyard selection criteria for shipowners using a fuzzy technique**
Kafalı M., ÖZKÖK M.
JOURNAL OF MARINE ENGINEERING AND TECHNOLOGY, vol.14, no.3, pp.146-158, 2015 (SCI-Expanded)
- XIV. **EVALUATION OF PIPE CUTTING TECHNOLOGIES IN SHIPBUILDING**
Kafalı M., ÖZKÖK M., Cebi S.
BRODOGRADNJA, vol.65, no.2, pp.33-48, 2014 (SCI-Expanded)
- XV. **RISK ASSESSMENT IN SHIP HULL STRUCTURE PRODUCTION USING FMEA**
Ozkok M.
JOURNAL OF MARINE SCIENCE AND TECHNOLOGY-TAIWAN, vol.22, no.2, pp.173-185, 2014 (SCI-Expanded)
- XVI. **Evaluation of Design Parameters for Vessel Engine Room by Using a Modified QFD Technique**
ÇEBİ S., ÖZKÖK M., DEMİRCİ E.
JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING, vol.23, no.5, pp.559-587, 2014 (SCI-Expanded)
- XVII. **A fuzzy based assessment method for comparison of ship launching methods**
ÖZKÖK M., Cebi S.
JOURNAL OF INTELLIGENT & FUZZY SYSTEMS, vol.26, no.2, pp.781-791, 2014 (SCI-Expanded)
- XVIII. **Effects of welding operating factor on shipyard panel line's production quantity**
Ozkok M.
SCIENTIA IRANICA, vol.20, no.6, pp.1773-1780, 2013 (SCI-Expanded)
- XIX. **The effects of machine breakdown on hull structure production process**
Ozkok M.
SCIENTIA IRANICA, vol.20, no.3, pp.900-908, 2013 (SCI-Expanded)
- XX. **A Continuous Process Improvement Application in Shipbuilding**
ÖZKÖK M., Helvacıoğlu İ. H.
BRODOGRADNJA, vol.64, no.1, pp.31-39, 2013 (SCI-Expanded)
- XXI. **Determination of the Effects of the Pre-Outfitting and Pre-Piping Assembly Operations on Shipyard Productivity**
ÖZKÖK M., Helvacıoğlu İ. H.
POLISH MARITIME RESEARCH, vol.20, no.1, pp.59-69, 2013 (SCI-Expanded)
- XXII. **The effects of matrix module structure on shipyard panel line's throughput**
ÖZKÖK M.
POLISH MARITIME RESEARCH, vol.19, no.3, pp.65-71, 2012 (SCI-Expanded)

Articles Published in Other Journals

- I. **Comprehensive Risk Assessment Analysis of Accidental Falls in Shipyards Using the Gaussian Fuzzy AHP Model**
TÜRK A., ÖZKÖK M.
JOURNAL OF ETA MARITIME SCIENCE, vol.10, pp.211-222, 2022 (ESCI)
- II. **Simulation-Based Optimization of the Sea Trial on Ships**
Genç Y., Özkök M.
Journal of ETA Maritime Science, vol.8, no.4, pp.274-285, 2020 (ESCI)
- III. **TRABZON LİMANI ELLEÇLEME EKİPMANLARININ YAKIT TÜKETİM MALİYETLERİ ÜZERİNE BİR ARAŞTIRMA**
KÖSE S., UYAR B. B., ÖZKÖK M., DEMİREL F. B.
Technological Applied Sciences, vol.13, no.3, pp.264-271, 2018 (Peer-Reviewed Journal)
- IV. **Investigation of hazard sources of a research vessel based on FAHP**
Özkök M., Altın İ.
International Journal of Advanced Research in Engineering & Management, vol.4, no.5, pp.12-29, 2018 (Peer-Reviewed Journal)
- V. **Tersaneler için bir üretim planlama ve kontrol metodolojisi önerisi**
KAFALI M., ÜNSAN Y., ÖZKÖK M.
JOURNAL OF ETA MARİTİME SCİENCE, vol.6, pp.47-59, 2018 (Peer-Reviewed Journal)
- VI. **Modeling of Manufacturing Time and Processes of Karadeniz Type Fishing Boat with Simulating Technique**
ÖZKÖK M., SARAL D.
JOURNAL OF ETA MARITIME SCIENCE, vol.6, no.2, pp.93-102, 2018 (ESCI)
- VII. **A Production Planning and Control Methodology Proposal for Shipyards**
Kafali M., Ünsan Y., Ozkok M.
JOURNAL OF ETA MARITIME SCIENCE, vol.6, no.1, pp.47-59, 2018 (ESCI)
- VIII. **Investigation of Single Section Part Fabrication in Shipbuilding by Utilizing Simulation Environment**
ÖZKÖK M.
Dokuz Eylül Üniversitesi Fen ve Mühendislik Dergisi, vol.19, no.55, pp.79-91, 2017 (Peer-Reviewed Journal)
- IX. **Yat İmalatı yapan bir tersanenin simulasyon tabanlı performans analizinin yapılması**
Mehmet Yavuz D., ÖZKÖK M., KÖSE E.
Gemi ve Deniz Teknolojisi Dergisi, no.203, pp.58-66, 2015 (Peer-Reviewed Journal)
- X. **Gemi İnşaatında Patlayıcı Ortam Oluşumuna Neden Olan Parametreler ve Havalandırma Durumuna Etkileri**
Acar A., ÖZKÖK M., PEŞMAN E.
Gemi ve Deniz Teknolojisi, no.203, pp.67-72, 2015 (Peer-Reviewed Journal)
- XI. **Stifner Eğim İş Ünitesi İmalat Hattı Uygulaması**
ÖZKÖK M.
Tersane Dergisi, no.39, pp.34-38, 2015 (Non Peer-Reviewed Journal)
- XII. **Gemi İnşaatında Ön İmalat Montaj Hattı Tasarımı**
ÖZKÖK M., HELVACIOĞLU P. D., KAŞIKÇI M.
Gemi ve Deniz Teknolojisi, pp.4-12, 2014 (Peer-Reviewed Journal)
- XIII. **Gemi İnşaatı Endüstrisinde Teknoloji Stratejisinin Belirlenmesi**
ÖZKÖK M.
Gemi ve Deniz Teknolojisi, no.196, pp.6-11, 2013 (Peer-Reviewed Journal)
- XIV. **Balık Nakliye Gemisi Üretim Maliyet Analizi**
ÖZKÖK M., Özsoy M.
Tersane Dergisi, no.29, pp.26-30, 2013 (Non Peer-Reviewed Journal)
- XV. **Gemi İnşaatında Kaynak Teknolojisinin Seçiminde Kullanılan Performans Kriterleri**
ÖZKÖK M.

Gemi ve Deniz Teknolojisi, no.195, pp.22-28, 2013 (Peer-Reviewed Journal)

- XVI. **Gemi İnşa Endüstrisinde Kullanılan Kaynak Teknolojisinin Teknoloji Yatırım Faktörleri**
ÖZKÖK M.
Tersane Dergisi, no.28, pp.26-30, 2013 (Non Peer-Reviewed Journal)
- XVII. **Trabzon İli'nin Lojistik Açısından İncelenmesi**
Tanyaş M., Baki B., Özkök M.
Lojistik Dergisi, no.22, pp.44-48, 2004 (Non Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Investigation of Bilge System Assembly Operations of the Black Sea Type Fishing Vessels**
TÜRK A., ÖZKÖK M.
III. Global Conference on Innovation in Marine Technology and the Future of Maritime Transportation, İzmir, Turkey, 18 - 19 April 2019, pp.579-587
- II. **Examination of Preparation to Be Performed Before Sea Trial**
Genç Y., ÖZKÖK M.
International Technological Sciences and Design Symposium, Giresun, Turkey, 27 - 29 June 2018, pp.213-223
- III. **A Survey of Ship Manoeuvring Times in Trabzon Port**
ÖZKÖK M., KÖSE S., KÖSE E.
3rd International Naval Architecture and Maritime Symposium, İstanbul, Turkey, 24 - 25 April 2018, pp.435-443
- IV. **Trabzon Limanında Gemi Bekleme Süresine Hava Koşullarının Etkisinin Araştırılması**
KÖSE S., UYAR B. B., KÖSE E., ÖZKÖK M.
International Conference on Advanced Engineering Technologies, Bayburt, Turkey, 21 - 23 September 2017, pp.1001-1007
- V. **Trabzon Limanı Elleçleme Ekipmanlarının Yakıt Tüketim Maliyetleri Üzerine Bir Araştırma**
KÖSE S., UYAR B. B., ÖZKÖK M., DEMİREL F. B.
International Conference on Advanced Engineering Technologies, Bayburt, Turkey, 21 - 23 September 2017, pp.1584-1592
- VI. **Modeling of Short Sea Shipping Tanker in Black Sea**
KÖSE E., ÖZKÖK M., DEMİRCİ E., PEŞMAN E.
TRANSSNAV 2017, 21 - 23 June 2017
- VII. **Modelling of Short Sea Shipping Tanker in Black Sea**
KÖSE E., ÖZKÖK M., DEMİRCİ E., PEŞMAN E.
12th International Conference on Marina Navigation and Safety of Sea Transportation, Gdynia, Poland, 21 - 23 June 2017, pp.179-182
- VIII. **Simulation-Based Modeling of Block Assembly Area at Shipyards**
ÖZKÖK M., Helvacıoğlu İ. H.
12 th International Conference on Marine Navigation and Safety of Sea Transportation TRANSSNAV 2017, Gdynia, Poland, 21 - 23 June 2017, pp.165-170
- IX. **The Purpose and Effects of IMO PSPC Implementation for Ballast Tanks- Review Study**
GENÇ Y., ÖZKÖK M.
First International Congress on Ship and Marine Technology, İstanbul, Turkey, 8 - 09 December 2016, pp.243-247
- X. **Monte Carlo Simulation Exercise in the Ship Production Planning**
KAFALI M., ÜNSAN Y., ÖZKÖK M.
First International Congress on Ship and Marine Technology, İstanbul, Turkey, 8 - 09 December 2016, pp.123-133
- XI. **The Parameters that Influence Block Assembly and Erection Process on the Slipway**
GENÇ Y., ÖZKÖK M., ALVER F.
First International Congress on Ship and Marine Technology, İstanbul, Turkey, 8 - 09 December 2016, pp.181-187
- XII. **Maritime Labour Force and Turkey**
Kaptan M., Uğurlu Ö., ÖZKÖK M.

The Second Global Conference on Innovation in Marine Technology and the Future of Maritime Transportation, Muğla, Turkey, 24 - 25 October 2016, pp.766-771

- XIII. **CFD Analysis of Flettner Rotor Ships and Performance Determination Based on Simulation Environment**
ÇOPUROĞLU H., PEŞMAN E., ÖZKÖK M.
The Second Global Conference on Innovation in Marine Technology and the Future of Maritime Transportation, Muğla, Turkey, 24 - 25 October 2016, pp.11-23
- XIV. **CFD analysis of Flettner Rotor ships and performance determination based on simulation environment**
Çopuroğlu H. İ., Peşman E., Özkök M.
The second global conference on innovation in marine technology and the future of maritime transportation, Muğla, Turkey, 24 - 25 October 2016, pp.1-11
- XV. **Mesleki risklerin analizi ve önlenmesi için web tabanlı karar destek sistemi geliştirilmesi**
ÇEBİ S., ŞAHİN Y., AKYÜZ E., ÖZKÖK M., ÇELİK M., ACUNER Ö.
INTERNATIONAL CONFERENCE ON SAFETY & HEALTH, İstanbul, Turkey, 8 - 11 May 2016
- XVI. **A Study on Subcontractor Selection Criteria for Shipbuilding Industry**
Kafalı M., ÖZKÖK M., KÖSE E.
INT-NAM 2nd International Symposium on Naval Architecture and Maritime, İstanbul, Turkey, 23 - 24 October 2014, pp.323-332
- XVII. **Determination of Criteria Weights for Shipyard Enterprise Resource Planning (ERP) Systems**
Kafalı A., ÖZKÖK M., Helvacioğlu P.
2nd International Conference on Maritime Technology, ICMT 2014, Glasgow, United Kingdom, 7 - 09 July 2014, pp.58-65
- XVIII. **Simulation Model of Nest Cutting Activities in Shipbuilding**
ÖZKÖK M.
7th International Advanced Technologies Symposium (IATS'13), İstanbul, Turkey, 30 October - 01 November 2013, pp.57-63
- XIX. **Evaluation of Pipe Cutting Technologies Used by Shipyards with Fuzzy Logic**
ÖZKÖK M., Kafalı A.
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