

Res. Asst. ABDULLAH TÜRK

Personal Information

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Education Information

Doctorate, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı Ve Gemi Makineleri Mühendisliği, Turkey 2019 - Continues

Postgraduate, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı Ve Gemi Makineleri Mühendisliği, Turkey 2016 - 2019

Undergraduate Minor, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Deniz Ulaştırma Ve İşletme Mühendisliği, Turkey 2012 - 2013

Undergraduate, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı Ve Gemi Makineleri, Turkey 2008 - 2013

Foreign Languages

English, B1 Intermediate

Dissertations

Postgraduate, Tersane Kuruluş Yeri Seçimi ve Yerleşiminin Genetik Algoritma Tabanlı Olarak Yapılması, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı Ve Gemi Makineleri Mühendisliği / Gemi İnşaatı, 2019

Academic Titles / Tasks

Research Assistant, Karadeniz Technical University, Sürmene Deniz Bilimleri Fakültesi, Gemi İnşaatı Ve Gemi Makineleri Mühendisliği, 2018 - Continues

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

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, 2021 (Journal Indexed in SCI)

II. **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 (Journal Indexed in SCI)

III. 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 (Journal Indexed in SCI)

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

Citations

Total Citations (WOS):4

h-index (WOS):1

Non Academic Experience

Business Establishment Private, Başaran Gemi San. Ve Tic. Ltd. Şti.

Business Establishment Private, Yeditepe Denizcilik Ro Ro