

Res. Asst. Alper ÇİFTÇİ

Personal Information

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International Researcher IDs

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Education Information

Postgraduate, Yildiz Technical University, Graduate School Of Natural And Applied Sciences, Turkey 2021 - Continues

Undergraduate, Yildiz Technical University, Naval Architecture And Maritime Faculty, Department Of Marine Engineering Operations, Turkey 2013 - 2020

Foreign Languages

English, B1 Intermediate

Research Areas

Fuels and Combustion, Internal Combustion Engines, Computational fluid dynamics, Naval Architecture and Marine Engineering, Ship Machines

Academic Titles / Tasks

Research Assistant, Yildiz Technical University, Naval Architecture And Maritime Faculty, Department Of Marine Engineering Operations, 2022 - Continues

Refereed Congress / Symposium Publications in Proceedings

- Numerical Simulation of Ammonia/Hydrogen Combustion and Effects of NO_x Emissions in Bunsen Burner**
ÇİFTÇİ A., KAYADELEN H. K.
II-International Conference on Global Practice of Multidisciplinary Scientific Studies, Batumi, Georgia, 26 - 28 July 2022, vol.1, pp.1260-1275

Supported Projects

Kayadelen H. K., Özşarı İ., Project Supported by Higher Education Institutions, Homojen Dolgulu Sabit Hacimli bir Odada Yanma ve Jet Etkisinin Araştırılması, 2022 - 2024

Çakır M., Üst Y., Başak M. E., Özşarı İ., Kayadelen H. K., TUBITAK Project, Amonyak Yakıtlı Güç Sistemleri İçin Yanma

Kinetik Mekanizmasının Optimizasyon Arařtırması, 2021 - 2024

Metrics

Publication: 1

Congress and Symposium Activities

II-International Conference on Global Practice of Multidiciplinary Scientific Studies, Attendee, Batumi, Georgia, 2022