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Personal Information

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Education Information

Doctorate, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği, Turkey 2016 - Continues

Post Graduate, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Enerji, Turkey 2014 - 2016

Under Graduate, Bozok Üniversitesi, Mühendislik-Mimarlık Fakültesi, Makine Mühendisliği, Turkey 2008 - 2013

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Technical Sciences, Mechanical Engineering, Energy, Fluid Mechanics, Alternative Energy Resources

Academic Titles / Tasks

Research Assistant, Erciyes Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği, 2013 - Continues

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

I. Experimental Study on an Si Engine Fuelled by LPG/Acetylene Mixtures

ÇINAR G., Eldamanhory A., AKANSU S. O. , FİL H. E. , İlhak M. I.

INTERNATIONAL JOURNAL OF AUTOMOTIVE TECHNOLOGY, vol.21, pp.1323-1331, 2020 (Journal Indexed in SCI)

Refereed Congress / Symposium Publications in Proceedings

I. Investigation of Performance and Emissions of an SI Engine Powered with Oxygenated Fuel Blends

FİL H. E. , Sementa P., AKANSU S. O. , Costa M., KAHRAMAN N.

10TH INTERNATIONAL CONFERENCE ON SUSTAINABLE ENERGY AND ENVIRONMENTAL PROTECTION, Bled, Slovenia, 27 - 30 June 2017, pp.129-140

Supported Projects

ÜNALAN S., SARIKOÇ S., YILDIZ M., FİL H. E. , Project Supported by Higher Education Institutions, 6th International

Conference on Renewable Fuels Combustion and Fire (FCE), 2017 - 2017

AKANSU S. O. , FİL H. E. , SARIKOÇ S., ÜNALAN S., YILDIZ M., Project Supported by Higher Education Institutions, 9th

International Conference on Sustainable Energy Environmental Protection SEEP2016, 2016 - 2016

AKANSU S. O. , TANGÖZ S., ALBAYRAK ÇEPER B., YILDIZ M., FİL H. E. , Project Supported by Higher Education Institutions,

Oksijen ve Hidrojen 'in Motor performansı üzerine etkisinin incelenmesi, 2014 - 2016