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International Researcher IDs

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Publons / Web Of Science ResearcherID: IXX-0077-2023

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Education Information

Doctorate, Karabuk University, Lisansst Eēitim Enstits, İmalat Mhendisliēi (Dr), Turkey 2018 - 2019

Postgraduate, Karabuk University, Fen Bilimleri Enstits, İmalat Mhendisliēi (YI) (Tezli), Turkey 2014 - 2018

Undergraduate, Karabuk University, Teknoloji Fakltesi, İmalat Mhendisliēi Blm, Turkey 2010 - 2014

Dissertations

Postgraduate, AISI P20S kalıp eliēinin iřlenebilirliēinin incelenmesi, Karabuk University, Fen Bilimleri Enstits, İmalat Mhendisliēi (YI) (Tezli), 2017

Research Areas

Machine Design, Computer Aided Design and Manufacturing, Non-traditional manufacturing methods, Material, Machining Methods

Academic Titles / Tasks

Lecturer, Ondokuz Mayıs University, Yeřilyurt Demir elik Meslek Yksekokulu, Kimya ve Kimyasal İřleme Teknolojileri Blm, 2019 - Continues

Articles Published in Other Journals

- An Investigation of Power Consumption in Milling AISI P20 Plastic Mold Steel By Finite Elements Method**
BİNALİ R., COřKUN M., NEřELİ S.
Avrupa Bilim ve Teknoloji Dergisi, no.34, pp.513-518, 2022 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. An Investigation of Power Consumption in Milling AISI P20 Plastic Mold Steel By Finite Elements Method

BİNALİ R., COŞKUN M., NEŞELİ S.

2nd International Conference on Applied Engineering and Natural Sciences, Konya, Turkey, 10 - 13 March 2022

II. AISI P20S KALIP ÇELİĞİNİN İŞLENEBİLİRLİĞİNİ ETKİLEYEN FAKTÖRLERİN TAGUCHİ YÖNTEMİ İLE İNCELENMESİ

COŞKUN M., ÇİFTÇİ İ., DEMİR H., BİNALİ R.

7th INTERNATIONAL BLACK SEA COASTLINE COUNTRIES SYMPOSIUM, Bükreş, Romania, 27 November 2021