



Ramazan Hakki NAMLU

Research Assistant

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PERSONAL

Date of Birth	30 July 1995
Place of Birth	Seyhan, Adana

EDUCATION

2020- Cont.	Atılım University- Mechanical Engineering, PhD
2018-2019	Atılım University- Manufacturing Engineering, MSc
2013-2017	Çukurova University -Mechanical Engineering, BS

ACADEMIC POSITIONS

12/2017- Cont.	Research Assistant, Atılım University, Manufacturing Engineering Department
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COURSES ASSISTED

1	MFGE 307 – Theory of Metal Cutting
2	ME 316 - Machine Elements
3	MFGE 205 - Introduction to Manufacturing Processes
4	MFGE 420 - Project Management in Manufacturing Engineering

HONORS&AWARDS

1	Shell Eco Marathon Turkey-Electric Car Race-1.5 Adana Team-1 st placed,2017
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RESEARCH INTERESTS

1	Metal Cutting
2	Ultrasonic Assisted Machining
3	Minimum Quantity Lubrication
4	Artificial Neural Networks

PUBLICATIONS

1	Nam lu R. H. , Yılmaz O.D., Çetin B., Kılıç S. E., “Investigating the effect of cutting conditions on machining performance of Al 6061-T6 alloy”, 10th International Congress on Machining (UTIS 2019), Antalya, Turkey
2	Nam lu R. H. , KILIÇ S.E., Sadigh B.L., “Minimum Miktar Yağlama Tekniğinin Ti-6Al-4V Alaşımının Kaba İşlenmesinde Kesme Kuvvetlerine Etkisinin İncelenmesi”, Makine, Tasarım ve İmalat Dergisi, 18(2), 2019
3	Nam lu R. H. , Yılmaz O.D., Şimşir C., “Investigating the effect of milling parameters on residual stresses of Ti-6Al-4V”, 18th International Conference on Machine Design and Production (UMTIK 2018), Eskişehir, Turkey

PROJECTS

1	Researcher , ATÜ-BAD-1819-02, Investigation of Ultrasonic Assisted Machining (UAM) and Minimum Quantity Lubrication (MQL) methods in milling of difficult to cut materials
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