

# ERKAN İNCEKAR

## Personal Information

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## Education Information

Undergraduate, Istanbul Technical University, Kimya-Metalurji, Metalurji Ve Malzeme Mühendisliği, Turkey 2015 - 2018

Postgraduate, Karabuk University, Fen Bilimleri Enstitüsü, Manufacturing Engineering, Turkey 2012 - 2015

Undergraduate, Karabuk University, Teknik Eğitim Fakültesi, Metal Eğitimi, Turkey 2007 - 2012

## Dissertations

Postgraduate, İleri dayanımlı çeliklerin nokta kaynaklı birleştirmelerinde mikroyapının kırılmaya etkisi, Karabuk University, Fen Bilimleri Enstitüsü, 2015

## Research Areas

Engineering and Technology

## Academic Titles / Tasks

Lecturer, Hacettepe University, Başkent Osb Teknik Bilimler Meslek Yüksekokulu, Makina Ve Metal Teknolojileri Bölümü, 2020 - Continues

Lecturer, Istanbul Gedik University, Gedik Vocational School, Department Of Machinery And Metal Technologies, 2016 - 2020

## Academic and Administrative Experience

Program Koordinatörü, Istanbul Gedik University, Gedik Vocational School, Department Of Machinery And Metal Technologies, 2019 - 2020

## Articles Published in Other Journals

### I. Dimensional Accuracy Analysis of Samples Printed in Delta and Cartesian Kinematic Three Dimensional Printers

İNCEKAR E., Kaygisiz H., Babur S.

JOURNAL OF POLYTECHNIC-POLİTEKNİK DERGİSİ, vol.24, no.2, pp.529-537, 2021 (Journal Indexed in ESCI)

### II. İleri Dayanımlı Çeliklerde Nokta Direnç Kaynağı Etkilerinin İncelenmesi

DEMİR B., İNCEKAR E., DİNCEL Ö., ELİTAŞ M.

El-Cezerî Fen ve Mühendislik Dergisi, vol.2, no.2, pp.20-30, 2017 (Other Refereed National Journals)

## Refereed Congress / Symposium Publications in Proceedings

- I. **DELTA VE KARTEZYEN KİNEMATİK YAPILI ÜÇ BOYUTLU YAZICI SİSTEMLERİNİN PERFORMANS ANALİZLERİ**  
İNCEKAR E., KAYGISIZ H., BABUR S.  
4th INTERNATIONAL CONGRESS ON 3D PRINTING (ADDITIVE MANUFACTURING) TECHNOLOGIES AND DIGITAL INDUSTRY 2019, Antalya, Turkey, 11 - 14 April 2019, pp.378-388
- II. **MEKATRONİK SİSTEMLER TASARIM PROJESİ OLARAK ÜÇ BOYUTLU YAZICI TASARIMI VE İMALATI**  
KAYGISIZ H., İNCEKAR E., YERDEN A. U.  
4th INTERNATIONAL CONGRESS ON 3D PRINTING (ADDITIVE MANUFACTURING) TECHNOLOGIES AND DIGITAL INDUSTRY, Antalya, Turkey, 11 - 14 April 2019, pp.489-497
- III. **İleri dayanımlı çeliklerde nokta direnç kaynağın etkilerinin incelenmesi**  
DEMİR B., İNCEKAR E., DİNCEL Ö., ELİTAŞ M.  
4. International Conference on Welding Technologies and Exhibition, Gaziantep, Turkey, 11 - 13 May 2016, pp.834-843
- IV. **İLERİ DAYANIMLI OTOMOTİV DP800 SACININ NOKTA DİRENÇ KAYNAKLARINDA MİKROYAPI GELİŞİMİ**  
DEMİR B., İNCEKAR E., DİNCEL Ö., ELİTAŞ M.  
4. International Conference on Welding Technologies and Exhibition, Gaziantep, Turkey, 11 - 13 May 2016, pp.1099-1109
- V. **İLERİ DAYANIMLI OTOMOTİV SACLARININ NOKTA DİRENÇ KAYNAKLI BİRLEŞTİRMELERİNİN HASAR MEKANİZMALARI**  
DEMİR B., İNCEKAR E., DİNCEL Ö., ELİTAŞ M.  
4. International Conference on Welding Technologies and Exhibition, 11 - 13 May 2016, pp.1110-1118

## Patent

İncekar E., YENİ DOĞAN OKSİJEN BAŞLIĞI, Patent, CHAPTER A Human Needs, The Invention Registration Number: 2016 19181 , Initial Registration, 2019