



İZMİR DEMOCRACY UNIVERSITY
INTERNATIONAL IDU ENGINEERING SYMPOSIUM
IES'22 ELECTRICAL-ELECTRONICS ENGINEERING
SESSIONS
October 29, 2022

PROGRAM

KEYNOTE SPEECH	
13:30-14:00	A Novel Low-Field In-Office MRI System for Prostate Cancer Haydar Çelik

SESSION-I		
<i>Chair: Doç. Dr. Osman Büyük</i>		
	ID	Title
14:00-14:15	399	Hierarchical Intent Detection Using Pre-Trained Transformer Models Osman Büyük
14:15-14:30	410	Real-time Object Recognition with Lidar on Embedded Hardware Enes İnaç, Tamer Ölmez
14:30-14:45	431	Creating Visual Art Using Neural Style Transfer Emre Kayan, Tarık Kavuşan, Munzur Çetinkaya, Başak Esin Köktürk Güzel
14:45-15:00	432	Comparison of electricity consumption of aluminum, copper and steel samples heated using ultra high frequency induction system Alper Mutlu, Hıdır Sercan Çubuk, Uğur Çavdar
15:00-15:15	444	Visual Search Based Garment Recommendation System Mustafa Güngör, Başak Esin Köktürk, Devrim Ünay