

LISTA TEMELOR PEROPUSE PENTRU LUCRARILE DE FINALIZARE STUDII 2022-2023

Specializarea: Master ES

Prof.dr.ing. Daniel Volovici	Validation Methods of Artificial Neural Networks' Implementations Construction of Super-Resolution Images
Prof.dr.ing. Remus Brad	State of the art algorithms in texture recognition A comparison of up to date techniques for autonomous drones An implementation of a swarm of IOT devices
Prof.dr.ing. C-tin Zamfirescu Bala	Distributed control for System of Systems Spatio-Temporal multi robot path planning
Prof.dr.ing. Adrian Florea	Modelarea și simularea unui sistem IOT automatizat
Conf.dr.ing. Macarie Breazu	Robotic arm for playing chess
Conf.dr.mat. Arpad Gellert	AGV movement time estimation through machine learning methods Defect detection and removal from images through context-based methods
Conf.dr.ing. Alexandru Butean	Visual simulation of a blockchain environment using an interconnected network of IoT devices, sensors and hardware gadgets.