



\* بهشی کارهبا

ز	ناوی قوتابی	سەرپرشتیار	پسپۆری	ناونیشانی پرۆپۆزەلی پەسەند کراو
١	رەمەزەن حەسەن عەبدالله رەشید	پ.د. سماح عەبدالكريم مصطفى	Communication .Eng	Energy and Spectral Efficient Wireless through Reconfigurable Intelligent Surfaces (RIS)
٢	نارەزوو مصطفى عزیز محمد	پ.د. دیاری رؤوف سلیمان	Communication Engineering	Advancing Cognitive Radar: Modeling, Detection, and Tracking Optimization for Performance Enhancement
٣	بشیر عبدالرحمن عبدالله محمد صالح	پ.د. دیاری رؤوف سلیمان	Computer and Control Engineering	Routing Optimization in Wireless Networks using Machine Learning
٤	علی حەسەن یوسف عبدالله	پ.د. ابراهیم اسماعیل حمەرەش	Computer and Control Engineering	AI-driven Object Recognition and Manipulation for Advanced Robotic Tasks
٥	ئەفەین عثمان حسن عبدالله	پ.ی.د. فاضل توفیق عولا	Computer and Control Engineering	Modeling and Analysis of the Efficient Controller Techniques for Wireless Electric Vehicle Battery Charging System
٦	اسعد صابەر حمدامین مام خول	پ.د. ابراهیم اسماعیل حمەرەش	Power Engineering	Smart Energy Forecasting in Combined Cycle Gas Power Stations by Advanced Machine Learning Algorithms: A Case Study of Kurdistan, Iraq.
٧	تروسکە خالد محمد صالح فتاح	پ.د. ابراهیم اسماعیل حمەرەش	Power Engineering	Design and Implementation of a Smart Building Energy Efficient System Using Machine Learning