ناوی سەرپەرشتيار	ناونیشانی تیز	ناوی قوتابی دکتۆرا	3
پ. ی. د. سامان حسین محمود	Applying Machine Learning and Neural Networks for Classification Medical Data	رەز محمد حمه صالح	1
پ. ی. د. دلشاد شاکر اسماعیل	A New Approach of Logistic Regression and Pattern Recognition  Methods for the Classification	فاطمة عثمان حمد رسول	V
پ. ی. د. دلشاد شاکر إسماعیل	Enhanced ARIMAX Time Series Forecasting using Neural Network	شهم نازاد رحیم	11
پ. ی. د. پری خان عبدالله عمر	The Ordering of Spatial Data and Outlier Detection Based on the Artificial Neural Network with Application	تەلار محمد حسين مجيد	11
پ. ی. د. پری خان عبدالله عمر	Assessment of Positional Accuracy in Spatial Data with Applied Techniques of Spatial Statistics	ئەژى اكرم عزيز	15
پ. ی. د. نظیرة صدیق کریم	Comparison between Generalized Estimating Equation and Radial Basis Function with Application	شيماء محمدشاكر احمد	10
پ.ی.د. سامیه خالد حسن	Time Series Models and Kohonen Network to Forecast Illness Blood Diseases in Kurdistan Region	هیمن محمد حسین	r
پ. ی. د. دلیر حسین فادر	Sparse and Smooth Fused Ridge Penalized for Logistic Regression	نوزاد حسين محمود	"
پ.ی.د. محمد عبد المجید بدل	Assessing the Efficiency of Dynamic Time series Models with Wavelet Shrinkage Techniques in Conjunction with Artificial Neural Networks for Forecasting Oil Prices	كۆڤان عمر حسن	V

Web-Site: www.su.edu.krd
E-Mail: admin.econ.college@su.edu.krd