

/SUMMARY/

<i>Metric comparison between Google Scholar and Research Gate for rated scientists in South Africa</i>	15
James Sawart, Arthur	
<i>A Novel TDEF1.0 for Making Twitter Accessible for People with Disabilities</i>	31
Aggarwal, N., Wason, R., Arora, P., Tomar, A. and Arora, D.	
<i>An Empirical Analysis of Trajectory Prediction Techniques for Motion Prediction in Waymo Dataset</i>	49
Devansh, A., Parul, A. And Ritika, W.	
<i>Plant Disease Classification Using AI - Spl Deep Learning and Machine Learning</i>	65
Gupta, L. and Vyas, V.	
<i>Improving the weak soil by means of reinforced stone columns</i>	78
Ahmed H. M. and Alaa H. J. Al-Rkaby	
<i>The innovative Fiber reinforced geopolymer fly ash-based geopolymer in loose sand stabilization</i>	93
Ahmed K. And Alaa H. J. Al-Rkaby	
<i>Bearing Capacity of Encased Recycled Concrete Aggregate (RCA) Columns in Soft Soil Based on Experimental and Numerical Analysis</i>	107
Ahmed H. and Alaa H. J. Al-Rkaby.	
<i>A Comparative Study of Using Adaptive Neural Fuzzy Inference System (ANFIS), Gaussian Process Regression (GPR), and SMRGT Models in Flow Coefficient Estimation</i>	125
Ruya M. And Ayse Yeter G.	
<i>Signed graphs from proper coloring of graphs</i>	148
Antoney, D., Mangam, T. A. and Acharya, M.	
<i>Analysis of the current situation of university-city integration development based on data mining technology and exploration of the optimization path</i>	163
Ma, X. and Eng Lin, S.	
<i>Under the background of green architecture, the aesthetic elements of Henan traditional ancient architecture and modern architecture based on BIM technology</i>	184
Qiao, Y.	
<i>Big data technology framework and data utilization for urban environmental pollution management</i>	204
Li, N. and Ma, Z.	
<i>Smart home service terminal design for elderly families integrating KANO model and perceptual engineering</i>	220
Chen, W., Tang, H. and Yan, T.	
<i>The application and practice of multimedia technology in the teaching of higher vocational logistics under the background of double carbon</i>	237
Wu, W.	

<i>Research on interactive food packaging design based on user experience under the background of dual carbon</i>	253
Zhao, Y.	
<hr/>	
<i>The application of big data technology in online subject education innovation research</i>	269
Huang, C., Tan, W., Yan, X., Tan, Y. and Wan, H.	
<hr/>	
<i>Industrial restructuring and optimization for sustainable development of resource cities based on dynamic simulation perspective</i>	284
Peng, C. and Ji, W.	
<hr/>	
<i>The impact of low-carbon emission policies on rural social governance under the concept of green life</i>	306
Shan, J.	
<hr/>	
<i>Regional differentiation in influencing factors of clean renewable energy consumption from the perspective of air pollution prevention and control</i>	331
Zhan, J.	
<hr/>	
<i>Application of machine vision technology in defect detection of high-performance phase noise measurement chips</i>	347
Zhou, J.	
<hr/>	
<i>Improved adaptive neuro-fuzzy inference system based on modified Salp swarm algorithm and golden eagle optimizer algorithm for intrusion detection in networks</i>	364
Alaa Majeed Shnain Al mrashde	
<hr/>	
<i>The Spatial Structure Characteristic and Road Traffic Accessibility Evaluation of A-Level Tourist Attractions within Wuhan Urban Agglomeration in China</i>	388
Liao, W., Wang, H. and Xu, J.	
<hr/>	