



CONTENTS



- 203 Optimal Computing Budget Allocation for Operations of a Zone-Picking System
Kim, S.; Kim, H.; Park, C.; Jeong, J.; Yang, H. & Kong, S.
- 215 Simulation-Based Algorithm for Continuous Improvement of Enterprises Performance
Pervaz, J.; Sremcevic, N.; Stevanov, B. & Gusel, L.
- 227 Using Adaptive Neural Networks for Optimising Discrete Event Simulation
Raska, P.; Ulrych, Z.; Baloun, J.; Malaga, M. & Lenc, L.
- 239 QFD with Statistical Ranking – a Hydropower Turbine Case Study
Rihar, L. & Jenko, M.
- 251 Inventory Management Supported by Tecnomatix Plant Simulation Tool
Pekarcikova, M.; Trebuna, P.; Matiscsak, M. & Kopec, J.
- 263 Pressure Evolution of Overlying Rock Strata Using Gradual Increase Support Mining Method
Zhou, S. & Shi, H.
- 275 Modelling and Investigation of a Driver Seat Suspension with Negative Stiffness Structure
Turan, M. K.; Erzan Topcu, E. & Karpat, F.
- 287 A Simulation Method of Site Selection for Liquid Ammonia Tanks
Zeng, Z.; Lan, F. Y. & Wang, Y. S.
- 299 Application of Simulation Models for Decision-Making Processes in Aviation Companies
Tobisova, A.; Kalavsky, P.; Senova, A. & Rozenberg, R.
- 311 Simulation Study on Dynamic Envelope and Interference Check of Stitch Wire
Chen, J. Q.; Guan, J. F.; Liu, J. D.; Wu, J. Q. & Chen, W. R.
- 323 Continuous Path Planning for Multi-Robot in Intelligent Warehouse
Shen, G. C.; Liu, J.; Ding, Y. L.; Zhang, C. & Duo, J. Y.
- 335 Simulation and Analysis of a Preemptive Transportation Model Using Flexsim Software
Sun, P. F.; Zhang, Y.; Wu, X. J.; Du, J. Y.; Hou, R. R. & Liu, J.
- 347 Financing Green Innovation: a Simulation Approach for Manufacturing Enterprises
Wang, Y. L.; Song, M. L.; Yang, L.; Chen, J. H. & Li, P.
- 359 Multi-Objective Optimization for Resource Allocation in Intelligent Manufacturing
Mou, J. B.
- 371 Modelling and Simulation of Purchasing Decision by Data-Driven Demand
Fang, X. & Wang, Y.