



## CONTENTS



- 555 Shear Lag Effect Study of a Composite Girder Cable-Stayed Bridge During Construction  
*She, Q. C.; Chen, C. S.; Yan, D. H.; Wu, L. M. & Huang, G.*
- 567 On the Choice of the Numerical Contact Stiffness Parameter for the Modal Analysis  
*Wittmann, J.; Hüter, F.; Zahn, A.; Tremmel, S. & Rieg, F.*
- 579 Assessment of Asymmetrical Stress Profile within Wood Using Restoring Force Technique  
*Leelatanon, S.; Jantawee, S.; Vannarat, S. & Matan, N.*
- 591 A Novel Simulation-Based Two-Stage Optimization Approach for Nurse Planning  
*Kirli Akin, H. & Ordu, M.*
- 603 Shape Change Simulation Analysis of Wheel Steel in a Four-High Hot Rolling Mill  
*Liu, G. F.; Cui, X. Y.; Li, Z. Z.; Wang, J. H.; Zhang, X. D. & Bai, Z. H.*
- 615 Parametric Optimization of Two Point Incremental Forming Using GRA and TOPSIS  
*Visagan, A. & Ganesh, P.*
- 627 Importance of Sustainable Collaborative Workplaces – Simulation Modelling Approach  
*Ojstersek, R.; Javernik, A. & Buchmeister, B.*
- 639 An ANFIS-Mechanistic Simulator of Tool Loads in Ball-End Milling of Layered Metal Materials  
*Zuperl, U.; Kovacic, M. & Brezocnik, M.*
- 651 Analysis of Different Positional Relationships of Adjacent Double Picks on Cutting Force  
*Zhang, X.; Li, X.; Gao, K. D. & Zeng, Q. L.*
- 663 Optimization of the Subassembly Production Process Using Simulation  
*Stevanov, B.; Sremcevic, N.; Lazarevic, M.; Anderla, A.; Sladojevic, S. & Vidicki, P.*
- 675 Simulation of Financing Decisions with Behavioural Preferences and Yield Uncertainty  
*Wang, Y. L.; Zheng, X. Y.; Yin, X. M. & Cai, J. R.*
- 684 A Combined Service Optimization and Production Control Simulation System  
*Chen, W. & Hao, Y. F.*
- 696 IoT-Based Distributed Simulation of Industrial Automation Production Line Management  
*Wang, Y.; Zhang, S. Y.; Zhang, Q. P.; Lin, S. M. & Pang, G. S.*
- 708 Simulation of Impact of Resource Competition on Shared Resource Utilisation  
*Deng, J.-X. & Chen, X.-Y.*
- 720 Demand Prediction of Production Materials and Simulation of Production Management  
*Fan, Y. Y.*