

CONTENTS

- Unlocking Innovation Value to Fuel Competitive Advantage: The Innovation Pivot Canvas** 250
I. García-Gutiérrez, J. Martínez-Borreguero
- Integrative Technologies in Traceability Systems: Advancing Industry 5.0 in a Brazilian company** 265
L. L. Souza, R. A. M. Marques, J. D. T. Bonaldi, J. H. D. Gaudêncio, C. E. S. Silva
- Investigating the Impact of Circular Economy Strategies on Financial Performance with the Mediating Role of Human-Centric Sustainable Supply Chain Management** 281
B. Al Oraini, S. Ibrahim Mohammad, A. Vasudevan, L. Salinas, S. Otamurodov, B. Berdiyarov, K. Ulugbek
- Framework for Understanding Design Heuristics and Sources of Bias in New Product Development** 296
M. A. Tiruneh, N. Suzic, F. Turner
- Digital Twin-Enabled Decision Support Framework for Tailings Dam Operations and Safety** 309
Hussein A. Saleem
- Learning Equitable and Efficient Shift Rosters with Multi-Objective Deep Reinforcement Learning and Counterfactual Fairness Constraints in Operations** 327
B. Thanh Khoa, K. Makharov, B. Samandarov, S. Jafarov, D. Raupov, O. Djurabaev
- Modelling KPIs of multi-product manufacturing systems prone to failures, scrap, and multiple reworks** 343
A. Hajji, K. Dhouib, A. Gharbi
- Relative Pairwise Ranking: A normalization-free ordinal ranking approach for multi-criteria decision-making** 357
D. Duc Trung, B. Dudić, N. Ersoy, D. Van Duc, M. V. Abalay, A. Ašonja

Journal homepage: ijemjournal.uns.ac.rs

ISSN 2217 - 2661 (print)
ISSN 2683 - 345X (online)