

International Journal of Industrial Engineering and Management



Volume 14 / No 4 / December 2023

CONTENTS

The Technology Analysis model - TAM 4.0 for implementation of Industry 4.0 V. H. M. de Souza, W. C. Satyro, J. C. Contador, L. F. R. Pinto, M. C. Mitidiero	271
Joint optimization of production, maintenance, and quality: A review and research trends N. Hafidi, A. El Barkany, A. El Mhamedi	282
Relationship between project success factors, project success criteria and project success in SME: Evidence from selected European transitional economies D. LJ. Bjelica, M. Mihić, K. Kavčič, D. Gošnik	297
Using Index Function and Artificial Intelligence to assess Sustainability: A Bibliometric analysis	311
M.G. Cardoso, E. Ares, L.P. Ferreira, G. Pelaez	
A New Many-Objective Hybrid Method to Solve Scheduling Problems K. Mihály, G. Kulcsár	326
Lean Management in the Banking Industry: A Case Study V. Grozdić, J. Demko-Rihter, S. Benković	336

Journal homepage: ijemjournal.uns.ac.rs

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



Published by the University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia. This is an open access article distributed under the CC BY 4.0 terms and conditions.