International Journal of Engineering and Manufacturing



International Journal of Engineering and Manufacturing (IJEM)

ISSN Print: 2305-3631, ISSN Online: 2306-5982

Volume 13, Number 4, August 2023

Contents

REGULAR PAPERS Feasibility Analysis of a 100MW Photovoltaic Solar Power Plant at Rajshahi, Bangladesh Using RETScreen Software Faridul Islam, Nazmunnahar Moni, Suraya Akhter	1
Exploratory Study on Hyperledger Fabric Framework: Food Supply Chain as a Case Study Amina Y. Alsallut, Ruba A. Salamah, Aiman A. Abusamra	11
Software Evolution of Next.js and Angular Anika Tabassum, Ishrat Jahan Emu, Abdus Satter	20
Transfer Learning based Breast Cancer Classification via Deep Convolutional Neural Network Markos Wondim Walle, Kula Kakeba Tune, Natnael Tilahun Sinshaw, Sudhir Kumar Mohapatra	34
An Efficient Approach for Text-to-Speech Conversion Using Machine Learning and Image Processing Technique Swaroopa Shastri, Shashank Vishwakarma	44