



The Journal of Industrial Technology

วารสารวิชาการเทคโนโลยีอุตสาหกรรม ปีที่ ๒๑ ฉบับที่ ๒ ประจำปี ๒๕๖๘

The Journal of Industrial Technology

วารสารวิชาการเทคโนโลยีอุตสาหกรรม ปีที่ ๒๑ ฉบับที่ ๒ ประจำปี ๒๕๖๘

บทความ (Articles)

- Application of geographic information system for benzene impact analysis and spatial measure development in Bangkok metropolitan area, The Journal of Industrial Technology, 2025, 2(2), 1-15.
- The Production Process Improvement to Reduce Defect in Hamburger Buns by Applying DMAIC Technique: A Case Study of President Bakery Public Company Limited, The Journal of Industrial Technology, 2025, 21(2), 16-29.
- Physical and Mechanical Properties of Mortar Containing Marine Waste for Product Development, The Journal of Industrial Technology, 2025, 21(2), 30-41.
- Classification of COVID-19 from Chest CT Images Using Ensemble Techniques, The Journal of Industrial Technology, 2025, 21(2), 42-58.
- Design and Development of Standard Calibrator for Horizontal Spirit Level, The Journal of Industrial Technology, 2024, 21(2), 59-75.
- Development of Heat Resistance Properties of Geopolymer Bricks from Fly Ash and Metakaolin by Bagasse Ash Addition, The Journal of Industrial Technology, 2025, 21(2), 76-90.
- Thermal Insulation Hollow Concrete Blocks using Palm Oil Clinker Containing Surgical Face Masks and KF94 Masks as Aggregate, The Journal of Industrial Technology, 2025, 21(2), 91-106.
- Improving Production Efficiency in Hot Coil Plate Production Process, The Journal of Industrial Technology, 2025, 21(2), 107-122.
- Optimization of Coliform Bacteria Removal in Surface Water using a Hydrodynamic Cavitation Reactor with the Response Surface Methodology, The Journal of Industrial Technology, 2025, 21(2), 123-137.
- Metasurface Rectenna Array for Wireless Energy Harvesting from 5G Communications, The Journal of Industrial Technology, 2025, 21(2), 138-150.
- Design of Experiments to Analyze Factors for Block Digestion Affecting the Defect of Nitrogen Tubes, The Journal of Industrial Technology, 2025, 21(2), 151-165.
- Effect of Plastic Filament Type on Mechanical Properties of 3D-printed Parts, The Journal of Industrial Technology, 2025, 21(2), 166-179.
- Development of the PLC Practical Set with the Arduino Embedded System for Electro-pneumatic Device Control, The Journal of Industrial Technology, 2025, 21(2), 180-195.
- Enhancing Productivity and Reducing Handling Cost through Standard Time and Motion Study: A Case Study of a Warehouse Service Business , The Journal of Industrial Technology, 2025, 21(2), 196-212.
- Fatigue Performance of Full-scale Crumb Rubber Concrete Slabs, The Journal of Industrial Technology, 2025, 21(2), 213-225.

จัดพิมพ์โดย: หน่วยวิจัยและส่งเสริมวิชาการ วิทยาลัยเทคโนโลยีอุตสาหกรรม มหาวิทยาลัยเทคโนโลยีพระจอมเกล้าพระนครเหนือ

1518 ถนนประชาราษฎร์ 1 แขวงวงศ์สว่าง เขตบางซื่อ กรุงเทพฯ 10800

โทร. +66 2 555-2000 ต่อ 6615 Email: JIT.journal@gmail.com