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บทความ (Articles)

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- Production Planning and Machine Maintenance Schedule of Dragon Green Energy Company, Limited, The Journal of Industrial Technology, 2024, 20(1), 62-80.
- Energy Performance Indicator of the Chiller Water System in the Government Lottery Office, The Journal of Industrial Technology, 2024, 20(1), 81-94.
- Development of Mathematical Model for Reverse Logistics Management: A Case Study of Plastic Recycling, The Journal of Industrial Technology, 2024, 20(1), 95-111.
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- Polypropylene Biodegradation by *Fictibacillus phosphorivorans* Isolated from Freshwater Sediment, The Journal of Industrial Technology, 2024, 20(1), 130-140.
- Improvement of the Water Purifier Assembly Process to Reduce Process Time and Ergonomic Risk, The Journal of Industrial Technology, 2024, 20(1), 141-156.
- Shear Behavior of Reinforced Concrete Deep Beams Strengthened with Carbon Fiber under Static Loading, The Journal of Industrial Technology, 2024, 20(1), 157-170.
- Reducing Harmful Effects on Human Health of Car Vibrations using a Combination of Unsupervised and Supervised Machine Learning Algorithm, The Journal of Industrial Technology, 2024, 20(1), 171-185.
- Design and development of the Pallet Shot Machine, The Journal of Industrial Technology, 2024, 20(1), 186-200.
- The Performance of Carbon Fiber in Decreasing the Strain Level of the PC-Longitudinal Bridge (PC-Plank Girder) under Service Load, The Journal of Industrial Technology, 2024, 20(1), 201-215.
- RETRACTED: The Criteria for Bridge Structures Inspecting and Planning for Maintenance: A Case Study of Thailand and the Other Countries, The Journal of Industrial Technology, 2024, 20(1), 216-230.