



High-Precision Solution for Hungarian Energy Management System

Building upon our previous work in DDPG-based feeding rate optimization and energy management, we develop a comprehensive framework that addresses the practical challenges of deploying AI-based ...

As part of the project, MEKH's integrated energy efficiency management system was developed, which supports companies and public institutions in meeting their energy efficiency obligations in a user ...

This publication aims to showcase the key features of the Hungarian energy sector on the occasion of the 20th ERRRA Annual Conference on 9-10 October 2023 in Budapest, hosted by MEKH.

SCU provides the factory with the GRES energy storage system, which uses peak-shaving arbitrage in electricity prices to help the company optimize and manage energy and reduce ...

The research investigates how digital transformation affects environmental sustainability in Hungarian energy management through an analysis of Industry 4.0 adoption at Schneider Electric, Eaton and ...

n-energy similarly to its predecessor, among all renewable energy resource-based developments. However, beyond these, most notably in the last decade in Europe, we could see a trend which not ...

The Hungarian Ministry of National Development has accepted and published a National Energy Strategy which proposes several different scenarios for the supply side of the national electric ...

Expected Benefits: o Milk yield increase by 3-5% o Reduced heat-related illness and stress o Improved energy efficiency and animal welfare

The facility will receive new high-precision equipment and solar panels to enhance energy self-sufficiency, focusing on repairing and upgrading combustion system components.



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