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Upadhyay, S.; Ahmed, I.; Mihet-Popa, L. Energy Management System for an Industrial Microgrid Using Optimization Algorithms-Based Reinforcement Learning Technique. *Energies* 2024, 17, 3898. <https://doi/10.3390/en17163898>

Upadhyay S, Ahmed I, Mihet-Popa L. Energy Management System for an Industrial Microgrid Using Optimization Algorithms-Based Reinforcement Learning Technique. *Energies*. 2024; 17(16):3898. <https://doi/10.3390/en17163898>

Upadhyay, Saugat, Ibrahim Ahmed, and Lucian Mihet-Popa. 2024. "Energy Management System for an Industrial Microgrid Using Optimization Algorithms-Based Reinforcement Learning Technique" *Energies* 17, no. 16: 3898. <https://doi/10.3390/en17163898>

Upadhyay, S., Ahmed, I., & Mihet-Popa, L. (2024). Energy Management System for an Industrial Microgrid Using Optimization Algorithms-Based Reinforcement Learning Technique. *Energies*, 17(16), 3898. <https://doi/10.3390/en17163898>

Gutiérrez-Oliva, D.; Colmenar-Santos, A.; Rosales-Asensio, E. A Review of the State of the Art of Industrial Microgrids Based on Renewable Energy. *Electronics* 2022, 11, 1002. <https://doi/10.3390/electronics11071002>

Gutiérrez-Oliva D, Colmenar-Santos A, Rosales-Asensio E. A Review of the State of the Art of Industrial Microgrids Based on Renewable Energy. *Electronics*. 2022; 11(7):1002. <https://doi>

/10.3390/electronics11071002

Gutiérrez-Oliva, Daniel, Antonio Colmenar-Santos, and Enrique Rosales-Asensio. 2022. "A Review of the State of the Art of Industrial Microgrids Based on Renewable Energy" *Electronics* 11, no. 7: 1002. <https://doi.org/10.3390/electronics11071002>

Gutiérrez-Oliva, D., Colmenar-Santos, A., & Rosales-Asensio, E. (2022). A Review of the State of the Art of Industrial Microgrids Based on Renewable Energy. *Electronics*, 11(7), 1002. <https://doi.org/10.3390/electronics11071002>

Microgrids are a group of interconnected loads, distributed energy resources (including conventional energy sources and renewables) and energy storage systems at a distribution level with distinct electrical boundaries. A microgrid has black start capability and can operate either in isolated or non-isolated mode in connection with other microgrids or main electricity grid.

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