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Khan, M.R.; Haider, Z.M.; Malik, F.H.; Almasoudi, F.M.; Alatawi, K.S.S.; Bhutta, M.S. A Comprehensive Review of Microgrid Energy Management Strategies Considering Electric Vehicles, Energy Storage Systems, and AI Techniques. *Processes* 2024, 12, 270. <https://doi/10.3390/pr12020270>

Khan MR, Haider ZM, Malik FH, Almasoudi FM, Alatawi KSS, Bhutta MS. A Comprehensive Review of Microgrid Energy Management Strategies Considering Electric Vehicles, Energy Storage Systems, and AI Techniques. *Processes*. 2024; 12(2):270. <https://doi/10.3390/pr12020270>

Khan, Muhammad Raheel, Zunaib Maqsood Haider, Farhan Hameed Malik, Fahad M. Almasoudi, Khaled Saleem S. Alatawi, and Muhammad Shoaib Bhutta. 2024. "A Comprehensive Review of Microgrid Energy Management Strategies Considering Electric Vehicles, Energy Storage Systems, and AI Techniques" *Processes* 12, no. 2: 270. <https://doi/10.3390/pr12020270>

Khan, M. R., Haider, Z. M., Malik, F. H., Almasoudi, F. M., Alatawi, K. S. S., & Bhutta, M. S. (2024). A Comprehensive Review of Microgrid Energy Management Strategies Considering Electric Vehicles, Energy Storage Systems, and AI Techniques. *Processes*, 12(2), 270. <https://doi/10.3390/pr12020270>

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