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Rey, J.; Segura, F.; And?jar, J.M.; Ferrario, A.M. The Economic Impact and Carbon Footprint Dependence of Energy Management Strategies in Hydrogen-Based Microgrids. *Electronics* 2023, 12, 3703. <https://doi/10.3390/electronics12173703>

Rey J, Segura F, And?jar JM, Ferrario AM. The Economic Impact and Carbon Footprint Dependence of Energy Management Strategies in Hydrogen-Based Microgrids. *Electronics*. 2023; 12(17):3703. <https://doi/10.3390/electronics12173703>

Rey, Jes?s, Francisca Segura, Jos? Manuel And?jar, and Andrea Monforti Ferrario. 2023. "The Economic Impact and Carbon Footprint Dependence of Energy Management Strategies in Hydrogen-Based Microgrids" *Electronics* 12, no. 17: 3703. <https://doi/10.3390/electronics12173703>

Rey, J., Segura, F., And?jar, J. M., & Ferrario, A. M. (2023). The Economic Impact and Carbon Footprint Dependence of Energy Management Strategies in Hydrogen-Based Microgrids. *Electronics*, 12(17), 3703. <https://doi/10.3390/electronics12173703>



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