

Lesotho flywheel energy storage

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Olabi, A.G.; Wilberforce, T.; Abdelkareem, M.A.; Ramadan, M. Critical Review of Flywheel Energy Storage System. *Energies* 2021, 14, 2159. <https://doi/10.3390/en14082159>

Olabi AG, Wilberforce T, Abdelkareem MA, Ramadan M. Critical Review of Flywheel Energy Storage System. *Energies*. 2021; 14(8):2159. <https://doi/10.3390/en14082159>

Olabi, Abdul Ghani, Tabbi Wilberforce, Mohammad Ali Abdelkareem, and Mohamad Ramadan. 2021. "Critical Review of Flywheel Energy Storage System" *Energies* 14, no. 8: 2159. <https://doi/10.3390/en14082159>

Olabi, A. G., Wilberforce, T., Abdelkareem, M. A., & Ramadan, M. (2021). Critical Review of Flywheel Energy Storage System. *Energies*, 14(8), 2159. <https://doi/10.3390/en14082159>

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Amiryar, M.E.; Pullen, K.R. A Review of Flywheel Energy Storage System Technologies and Their Applications. *Appl. Sci.* 2017, 7, 286. <https://doi/10.3390/app7030286>

Amiryar ME, Pullen KR. A Review of Flywheel Energy Storage System Technologies and Their Applications. *Applied Sciences*. 2017; 7(3):286. <https://doi/10.3390/app7030286>

Amiryar, Mustafa E., and Keith R. Pullen. 2017. "A Review of Flywheel Energy Storage System Technologies and Their Applications" Applied Sciences 7, no. 3: 286. [https://doi /10.3390/app7030286](https://doi/10.3390/app7030286)

Amiryar, M. E., & Pullen, K. R. (2017). A Review of Flywheel Energy Storage System Technologies and Their Applications. Applied Sciences, 7(3), 286. [https://doi /10.3390/app7030286](https://doi/10.3390/app7030286)

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