Santiago flywheel energy storage



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Hedlund, M.; Lundin, J.; De Santiago, J.; Abrahamsson, J.; Bernhoff, H. Flywheel Energy Storage for Automotive Applications. Energies 2015, 8, 10636-10663. https://doi/10.3390/en81010636

Hedlund M, Lundin J, De Santiago J, Abrahamsson J, Bernhoff H. Flywheel Energy Storage for Automotive Applications. Energies. 2015; 8(10):10636-10663. https://doi/10.3390/en81010636

Hedlund, Magnus, Johan Lundin, Juan De Santiago, Johan Abrahamsson, and Hans Bernhoff. 2015. "Flywheel Energy Storage for Automotive Applications" Energies 8, no. 10: 10636-10663. https://doi/10.3390/en81010636

Hedlund, M., Lundin, J., De Santiago, J., Abrahamsson, J., & Bernhoff, H. (2015). Flywheel Energy Storage for Automotive Applications. Energies, 8(10), 10636-10663. https://doi/10.3390/en81010636

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