

## Second life battery energy storage

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Hassan, A.; Khan, S.A.; Li, R.; Su, W.; Zhou, X.; Wang, M.; Wang, B. Second-Life Batteries: A Review on Power Grid Applications, Degradation Mechanisms, and Power Electronics Interface Architectures. *Batteries* 2023, 9, 571. <https://doi/10.3390/batteries9120571>

Hassan A, Khan SA, Li R, Su W, Zhou X, Wang M, Wang B. Second-Life Batteries: A Review on Power Grid Applications, Degradation Mechanisms, and Power Electronics Interface Architectures. *Batteries*. 2023; 9(12):571. <https://doi/10.3390/batteries9120571>

Hassan, Ali, Shahid Aziz Khan, Rongheng Li, Wencong Su, Xuan Zhou, Mengqi Wang, and Bin Wang. 2023. "Second-Life Batteries: A Review on Power Grid Applications, Degradation Mechanisms, and Power Electronics Interface Architectures" *Batteries* 9, no. 12: 571. <https://doi/10.3390/batteries9120571>

Hassan, A., Khan, S. A., Li, R., Su, W., Zhou, X., Wang, M., & Wang, B. (2023). Second-Life Batteries: A Review on Power Grid Applications, Degradation Mechanisms, and Power Electronics Interface Architectures. *Batteries*, 9(12), 571. <https://doi/10.3390/batteries9120571>

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