

Khartoum compressed air energy storage

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Kim, Y.-M.; Lee, J.-H.; Kim, S.-J.; Favrat, D. Potential and Evolution of Compressed Air Energy Storage: Energy and Exergy Analyses. *Entropy* 2012, 14, 1501-1521. <https://doi/10.3390/e14081501>

Kim Y-M, Lee J-H, Kim S-J, Favrat D. Potential and Evolution of Compressed Air Energy Storage: Energy and Exergy Analyses. *Entropy*. 2012; 14(8):1501-1521. <https://doi/10.3390/e14081501>

Kim, Young-Min, Jang-Hee Lee, Seok-Joon Kim, and Daniel Favrat. 2012. "Potential and Evolution of Compressed Air Energy Storage: Energy and Exergy Analyses" *Entropy* 14, no. 8: 1501-1521. <https://doi/10.3390/e14081501>

Kim, Y. -M., Lee, J. -H., Kim, S. -J., & Favrat, D. (2012). Potential and Evolution of Compressed Air Energy Storage: Energy and Exergy Analyses. *Entropy*, 14(8), 1501-1521. <https://doi/10.3390/e14081501>

Borri, E.; Tafone, A.; Comodi, G.; Romagnoli, A.; Cabeza, L.F. Compressed Air Energy Storage—An Overview of Research Trends and Gaps through a Bibliometric Analysis. *Energies* 2022, 15, 7692. <https://doi/10.3390/en15207692>

Borri E, Tafone A, Comodi G, Romagnoli A, Cabeza LF. Compressed Air Energy Storage—An Overview of Research Trends and Gaps through a Bibliometric Analysis. *Energies*. 2022; 15(20):7692. <https://doi/10.3390/en15207692>

Borri, Emiliano, Alessio Tafone, Gabriele Comodi, Alessandro Romagnoli, and Luisa F. Cabeza. 2022.

"Compressed Air Energy Storage—An Overview of Research Trends and Gaps through a Bibliometric Analysis" *Energies* 15, no. 20: 7692. <https://doi/10.3390/en15207692>

Borri, E., Tafone, A., Comodi, G., Romagnoli, A., & Cabeza, L. F. (2022). Compressed Air Energy Storage—An Overview of Research Trends and Gaps through a Bibliometric Analysis. *Energies*, 15(20), 7692. <https://doi/10.3390/en15207692>

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