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Chen, L.; Gao, H.; Shen, F.; Zhang, Y.; Qiu, L.; Wang, L. A Novel Magnetic Integration High-Efficiency Converter with Low Ripple and High Dynamic Response for the Hybrid Power Supply Systems of All-Electric Aircraft. *Aerospace* 2024, 11, 965. <https://doi/10.3390/aerospace11120965>

Chen L, Gao H, Shen F, Zhang Y, Qiu L, Wang L. A Novel Magnetic Integration High-Efficiency Converter with Low Ripple and High Dynamic Response for the Hybrid Power Supply Systems of All-Electric Aircraft. *Aerospace*. 2024; 11(12):965. <https://doi/10.3390/aerospace11120965>

Chen, Li, Haifeng Gao, Fengjie Shen, Yiyi Zhang, Liangjie Qiu, and Lei Wang. 2024. "A Novel Magnetic Integration High-Efficiency Converter with Low Ripple and High Dynamic Response for the Hybrid Power Supply Systems of All-Electric Aircraft" *Aerospace* 11, no. 12: 965. <https://doi/10.3390/aerospace11120965>

Chen, L., Gao, H., Shen, F., Zhang, Y., Qiu, L., & Wang, L. (2024). A Novel Magnetic Integration High-Efficiency Converter with Low Ripple and High Dynamic Response for the Hybrid Power Supply Systems of All-Electric Aircraft. *Aerospace*, 11(12), 965. <https://doi/10.3390/aerospace11120965>

Syahril Aditya Ginanjar, Burhanuddin Halimi; Solar PV-wind turbine integration in hydrogen production and electricity generation for electric charging station and hydrogen fueling station in Indonesia. *AIP Conf. Proc.* 25 November 2024; 3215 (1): 110001. <https://doi/10.1063/5.0235547>

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