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Zahraoui, Y.; Kor?tko, T.; Rosin, A.; Mekhilef, S.; Seyedmahmoudian, M.; Stojcevski, A.; Alhamrouni, I. AI Applications to Enhance Resilience in Power Systems and Microgrids—A Review. Sustainability 2024, 16, 4959. https://doi /10.3390/su16124959

Zahraoui Y, Kor?tko T, Rosin A, Mekhilef S, Seyedmahmoudian M, Stojcevski A, Alhamrouni I. AI Applications to Enhance Resilience in Power Systems and Microgrids—A Review. Sustainability. 2024; 16(12):4959. https://doi /10.3390/su16124959

Zahraoui, Younes, Tarmo Kor?tko, Argo Rosin, Saad Mekhilef, Mehdi Seyedmahmoudian, Alex Stojcevski, and Ibrahim Alhamrouni. 2024. "AI Applications to Enhance Resilience in Power Systems and Microgrids—A Review" Sustainability 16, no. 12: 4959. https://doi /10.3390/su16124959

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