

Tripoli microgrid operation

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Naseri, N.; Aboudrar, I.; El Hani, S.; Ait-Ahmed, N.; Motahhir, S.; Machmoum, M. Energy Transition and Resilient Control for Enhancing Power Availability in Microgrids Based on North African Countries: A Review. *Appl. Sci.* 2024, 14, 6121. <https://doi/10.3390/app14146121>

Naseri N, Aboudrar I, El Hani S, Ait-Ahmed N, Motahhir S, Machmoum M. Energy Transition and Resilient Control for Enhancing Power Availability in Microgrids Based on North African Countries: A Review. *Applied Sciences*. 2024; 14(14):6121. <https://doi/10.3390/app14146121>

Naseri, Nisrine, Imad Aboudrar, Soumia El Hani, Nadia Ait-Ahmed, Saad Motahhir, and Mohamed Machmoum. 2024. "Energy Transition and Resilient Control for Enhancing Power Availability in Microgrids Based on North African Countries: A Review" *Applied Sciences* 14, no. 14: 6121. <https://doi/10.3390/app14146121>

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Feras Alasali, Abdelaziz Salah Saidi, Naser El-Naily, Othman Alsmadi, Mohamed Khaleel, Ibrahim Ghirani, Assessment of the impact of a 10-MW grid-tied solar system on the Libyan grid in terms of the power-protection system stability, *Clean Energy*, Volume 7, Issue 2, April 2023, Pages 389-407, <https://doi/10.1093/ce/zkac084>



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