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Alasali, F.; Salameh, M.; Semrin, A.; Nusair, K.; El-Naily, N.; Holderbaum, W. Optimal Controllers and Configurations of 100% PV and Energy Storage Systems for a Microgrid: The Case Study of a Small Town in Jordan. *Sustainability* 2022, 14, 8124. <https://doi/10.3390/su14138124>

Alasali F, Salameh M, Semrin A, Nusair K, El-Naily N, Holderbaum W. Optimal Controllers and Configurations of 100% PV and Energy Storage Systems for a Microgrid: The Case Study of a Small Town in Jordan. *Sustainability*. 2022; 14(13):8124. <https://doi/10.3390/su14138124>

Alasali, Feras, Mohammad Salameh, Ali Semrin, Khaled Nusair, Naser El-Naily, and William Holderbaum. 2022. "Optimal Controllers and Configurations of 100% PV and Energy Storage Systems for a Microgrid: The Case Study of a Small Town in Jordan" *Sustainability* 14, no. 13: 8124. <https://doi/10.3390/su14138124>

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