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Numerical Simulation of an on-Grid Natural Gas PEMFC - Solar Photovoltaic Micro CHP Unit: Analysis of the Energy, Economic and Environmental Impacts for Residential and Industrial Applications

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Technology and Economics of Smart Grids and Sustainable Energy, 2022, 7, 1.

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3	The modern capabilities of monitoring of sustainable and environmental development of the energy economy based on big data and datasets. 10,		0
2	The role of biofuels for sustainable MicrogridsF: A path towards carbon neutrality and the green economy. 2023 , 9, e13407		2
1	Control-Centric Data Classification Technique for Emission Control in Industrial Manufacturing. 2023 , 11, 615		0