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Energy infrastructure transitions with PV and EV combined systems using techno-economic analyses for decarbonization in cities

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11	Multi-agent energy management optimization for integrated energy systems under the energy and carbon co-trading market. <b>2022</b> , 324, 119646		0
10	A Framework to Evaluate the Energy-Environment-Economic Impacts of Developing Rooftop Photovoltaics Integrated with Electric Vehicles at City Level.		0
9	A framework to evaluate the energy-environment-economic impacts of developing rooftop photovoltaics integrated with electric vehicles at city level. <b>2022</b> ,		1
8	Techno-Economic Assessment of a 100 kWp Solar Rooftop PV System for Five Hospitals in Central Southern Thailand. <b>2023</b> , 12, 77-86		1
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2	A Perspective of Decarbonization Pathways in Future Buildings in the United States. <b>2023</b> , 13, 1003		0
1	AI based Temperature Reduction Effect Model of Fog Cooling for Human Thermal Comfort: Climate Adaptation Technology. <b>2023</b> , 104574		0