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Integrated multi-stage and multi-zone distribution network expansion planning with renewable energy sources and hydrogen refuelling stations for fuel cell vehicles

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5	Ammonia decomposition in a porous catalytic reactor to enable hydrogen storage: Numerical simulation, machine learning, and response surface methodology. 2022 , 55, 105804		0
4	Multiple time-scale energy management strategy for a hydrogen-based multi-energy microgrid. 2022 , 328, 120195		0
3	Research on Distributed Photovoltaic Access Distribution Network Planning based on Neural Network Algorithm. 2022 ,		0
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