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Optimization of a Grid-Connected Microgrid Using Tidal and Wind Energy in Cook Strait

DOI: 10.3390/fluids6120426 Fluids, 2021, 6, 426.

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#	Paper	IF	Citations
6	A Case Study on Renewable Energy Sources, Power Demand, and Policies in the States of South India Development of a Thermoelectric Model. <i>Sustainability</i> , <b>2022</b> , 14, 8882	3.6	
5	Power Maximisation of Wind Energy Using Wind Speed Sensors on Stewart Island. <b>2022</b> , 22, 8428		О
4	Integration of wind and tidal turbines using spar buoy floating foundations. <b>2022</b> , 10, 1165-1189		O
3	Evolution of marine gravel dunes on the open shelf under multi-directional currents conditions. 10,		О
2	Optimal planning of a micro-grid containing tidal barrage equipped to the hydro-pumps.		O
1	Reducing emissions using renewable sources for electricity generation in Stewart Island.		0