A multi-timescale smart grid energy management system based on adaptive dynamic programming and Multi-NN Fusion prediction method

#	Paper	IF	Citations
5	A Kernel-based Real-time Adaptive Dynamic Programming Method for Economic Household Energy Systems. *IEEE Transactions on Industrial Informatics*, **2022**, 1-10	11.9	1
4	Creating Comparability among European Neighbourhoods to Enable the Transition of District Energy Infrastructures towards Positive Energy Districts. *Energies*, **2022**, 15, 4720	3.1	0
3	Decomposition-based wind power forecasting models and their boundary issue: An in-depth review and comprehensive discussion on potential solutions. *Energy Reports*, **2022**, 8, 8805-8820	4.6	1
2	Adaptive dynamic event-triggered control for constrained modular reconfigurable robot. **2022**, 254, 109624		0
1	Dual contrastive universal adaptation network for multi-source visual recognition. **2022**, 254, 109632		0