

Yuecheng Li

List of Publications by Year in descending order

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6
papers

703
citations

1684188

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2053705

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6
docs citations

6
times ranked

443
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep Reinforcement Learning-Based Energy Management for Hybrid Electric Vehicles. Synthesis Lectures on Advances in Automotive Technology, 2022, 6, 1-135.	0.5	0
2	An Improved Energy Management Strategy for Hybrid Electric Vehicles Integrating Multistates of Vehicle-Traffic Information. IEEE Transactions on Transportation Electrification, 2021, 7, 1161-1172.	7.8	46
3	Deep Reinforcement Learning-Based Energy Management for a Series Hybrid Electric Vehicle Enabled by History Cumulative Trip Information. IEEE Transactions on Vehicular Technology, 2019, 68, 7416-7430.	6.3	129
4	Energy management based on reinforcement learning with double deep Q-learning for a hybrid electric tracked vehicle. Applied Energy, 2019, 254, 113708.	10.1	157
5	Energy management for a power-split hybrid electric bus via deep reinforcement learning with terrain information. Applied Energy, 2019, 255, 113762.	10.1	102
6	Continuous reinforcement learning of energy management with deep Q network for a power split hybrid electric bus. Applied Energy, 2018, 222, 799-811.	10.1	269