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DRLinFluids: An open-source Python platform of coupling deep reinforcement learning and OpenFOAM

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#	Paper	IF	Citations
7	A review on deep reinforcement learning for fluid mechanics: An update. 2022 , 34, 111301		6
6	Deep Reinforcement Learning for Flow Control Exploits Different Physics for Increasing Reynolds Number Regimes. 2022 , 11, 359		1
5	Recent advances in applying deep reinforcement learning for flow control: Perspectives and future directions. 2023 , 35, 031301		O
4	Intelligent controller for unmanned surface vehicles by deep reinforcement learning. 2023, 35, 03711	1	0
3	Deep Reinforcement Learning: A New Beacon for Intelligent Active Flow Control. 1,		O
2	Deep reinforcement learning for turbulent drag reduction in channel flows. 2023, 46,		0
1	A Review on Bio-inspired Fluid Mechanics via Deep Reinforcement Learning. 2023 , 290-304		O