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Deep Reinforcement Learning for Flow Control Exploits Different Physics for Increasing Reynolds Number Regimes

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Authors: Varela, Pau / Suárez, Pol / Alcántara-Ávila, Fran / Miró, Arnau / Rabault, Jean / Font, Bernat / García-Cuevas, Luis / Lehmkuhl, Oriol / Vinuesa, Ricardo

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