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Bayesian optimization of traveling wave-like wall deformation for friction drag reduction in turbulent channel flow

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Journal of Fluid Science and Technology, 2021, 16, JFST0024-J

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3	Turbulent channel flow controlled by traveling-wave-like body force mimicking oscillating thin films. <i>Physics of Fluids</i> ,	4.4	
2	The role of vibrations for reducing the resistance in the relative movement of parallel plates. <b>2022</b> , 949,		0
1	Investigating Bayesian optimization for expensive-to-evaluate black box functions: Application in fluid dynamics. 8,		0