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Quantum Generative Training Using Rényi Divergences Simulating the Lorenz System in Matlab Dynamic Mode Decomposition (Overview) Vortex Shedding in Water Dynamic Mode Decomposition (Code) *Introductory Fluid Mechanics L19 p2 - The Boundary Layer Concept Lesson 20 - Sound Sensor Module KY-038*

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is considered (which is relevant when $\lambda_{1r}=0$, for example for the spanwise-periodic control of spanwise-invariant flows), the largest growth rate reduction is (5.8) \begin{equation} ...

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4.1 Preference Logic

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1, and fig. S1). We use two sets of equation constants to account for more intense Rayleigh distillation over high-latitude ‖cold‖ ice sheets than over lower-latitude warmer ice sheets. In our ...

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