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Consultations: Proceedings Projects 21.02.2014; Subskrybuj.

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(DR) in turbulent wall-bounded shear flows. This article provides a review of recent progress in understanding and predicting polymer drag reduction <http://www.annualreviews.org/doi/full/10.1146/annurev.fluid.40.111406.102156>

Progress in Wall Turbulence Understanding and Modelling. Editors: Stanislas, Michel, Jimenez, Javier, Marusic, Ivan (Eds.)

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A/PROF NICHOLAS HUTCHINS Positions . Academic, Mechanical Engineering; Overview; Publications; Research; Progress in Wall Turbulence: Understanding and Modeling.

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