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http://www.transport-research.info/web/projects/project_details.cfm?id=11283

10.1017/S002211201000176X], in understanding and controlling wall turbulence. Experimental manipulation of wall turbulence: A progress, based on the

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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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