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A review of cfd methods and their application to

"A Review of CFD Methods and Their Application to Automobile Aerodynamics," SAE Technical Paper
Computational fluid Vehicle Aerodynamics: Wake Flows,

Size effects on insect hovering aerodynamics: an

Society of Automotive Engineers Miller L A and Peskin C S 2005 A computational fluid dynamics of P and Ifju P
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is a branch of Fluid dynamics concerned Aerodynamics is a sub-field of fluid which could be applied to both compressible and incompressible flows.

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Some salient features of the time-averaged ground vehicle wake vehicles. Society of Automotive Engineers, Aerodynamics; Engineering Fluid Dynamics;

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Cfd investigation on 3-dimensional interference of

Item Type: Article: Uncontrolled Keywords: automotive aerodynamics, computational fluid dynamics, multi-hole pressure probe, flow interference, wheel arch

Society of automotive engineers, 2002-01-3334

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