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<http://cfl3d.larc.nasa.gov/>

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for successful application of computational fluid dynamics to Turbulence modeling for environmental flows. The fidelity of CFD solutions for turbulent

<http://www.sciencedirect.com/science/article/pii/S0167610599000136>

Turbulence modeling - Wikipedia, the free -

Turbulence modeling. Averaging is often used to simplify the solution of the governing equations of turbulence,

http://en.m.wikipedia.org/wiki/Turbulence_modeling

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As is the case with all modules in the COMSOL Product Suite, the CFD the solution process of turbulence models. modeling computational fluid dynamics

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