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Comput. Methods Appl. Mech. Engrg. The fine Grid, Except For The Nonlinear Closure Model Terms, Which Are Computed On A Coarser Grid. In [50], Numerical Simulations Of A Turbulent flow Past A 3D Cylinder At Re <sup>1</sup>/<sub>4</sub> 1000 With A Standard LES Closure Model [51] Demonstrated That The New Two-level Discreti-zation 15th, 2024

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