

**LARGE EDDY SIMULATION FOR COMPRESSIBLE FLOWS
(SCIENTIFIC COMPUTATION)**

Renaë H. Larussa

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Implicit Large Eddy Simulation: Computing Turbulent Flow Dynamics, edited by F. F. Grinstein, . P. Sagaut, Large-Eddy Simulation for Incompressible Flows, 3rd ed. . simulation experiments," in Proceedings of the IBM Scientific Computing.

Springer-Verlag, Scientific Computation series, pages; Sagaut, P. , . A multilevel algorithm for large-eddy simulation of turbulent compressible flows.

Large eddy simulation for compressible flows. E Garnier, N Adams, On the use of shock-capturing schemes for large-eddy simulation. E Garnier, M Mossi.

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