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The reviewed work suggests that Computational Fluid Dynamics (CFD), as ever, is an activity that needs strong reviewing of processes, tools and overseeing of modeling practices. With regard to LES

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Computational fluid dynamics - Wikipedia

Computational fluid dynamics (CFD) is a branch of fluid mechanics that uses numerical analysis and data structures to analyze and solve problems that involve fluid flows.

Fluid dynamics - Wikipedia

In physics and engineering, fluid dynamics is a subdiscipline of fluid mechanics that describes the flow of fluids (liquids and gases). It has several subdisciplines, including aerodynamics (the study of air and other gases in motion) and hydrodynamics (the study of liquids in motion).

Generating an Aerodynamic Model for Projectile Flight ...

the core of the method is an unsteady, time accurate computational fluid dynamics simulation that is tightly coupled to a rigid body dynamics simulation. A set of n short time snippets of simulated projectile motion at n different Mach numbers is