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Reynolds Number. The Reynolds number is the ratio of inertial forces to viscous forces and is a convenient parameter for predicting if a flow condition will be laminar or turbulent. It can be interpreted that when the viscous forces are dominant (slow flow, low Re) they are sufficient enough to keep all the fluid particles in line, then the flow is laminar.

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Flow velocity. The solution of the equations is a flow velocity. It is a vector field - to every point in a fluid, at any moment in a time interval, it gives a vector whose direction and magnitude are those of the velocity of the fluid at that point in space and at that moment in time. It is usually studied in three spatial dimensions and one time dimension, although the two (spatial ...

Navier-Stokes equations - Wikipedia

solutions have been found which satisfy the complete equations for some special geometry, many of which are very illuminating about viscous-flow phenomena. Almost all the known particular solutions are for the case of incompressible Newtonian flow with constant transport properties.

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