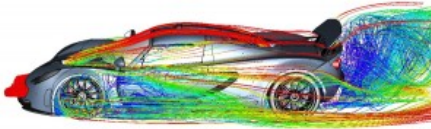


Fluid Dynamics



This discipline deals with the natural science of liquids and gases in motion. It is close to [Molecular Dynamics](#), which focuses more on unique docking between molecules - with Fluid Dynamics the interaction is more homogeneous.

For a customer StreamHPC optimised software on both the algorithm side as the porting to new hardware. We stretched the border between complexity and parallelizability.