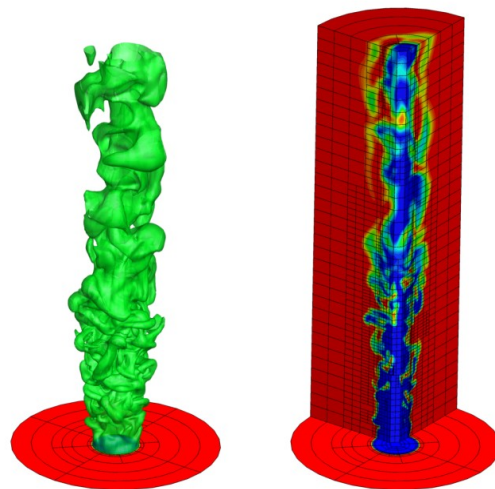
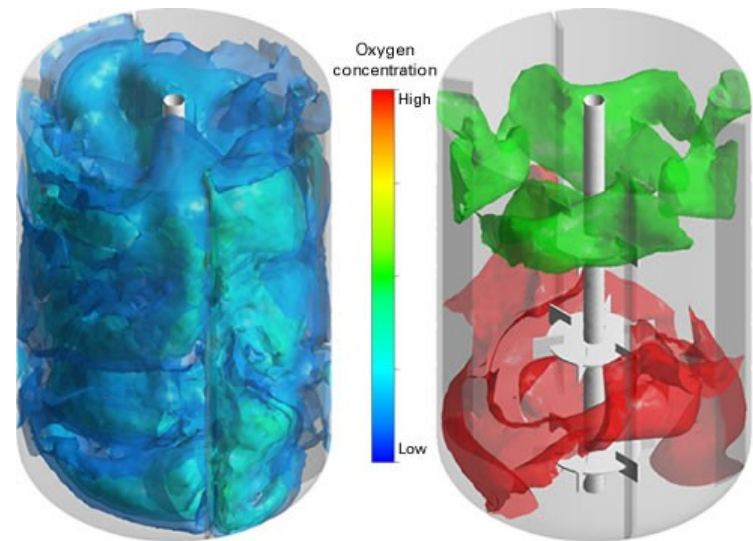


Mixing nuclear test facility ROCOM (HZDR)



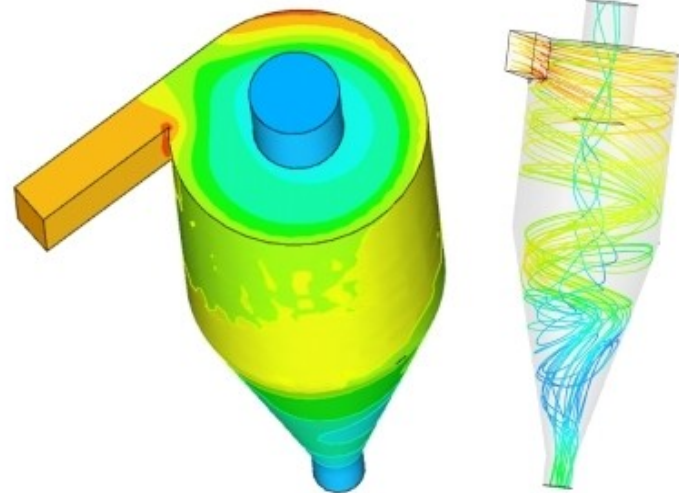
Simulation of laminar/turbulent flames

<http://arrow.utias.utoronto.ca/~groth/Research.html>

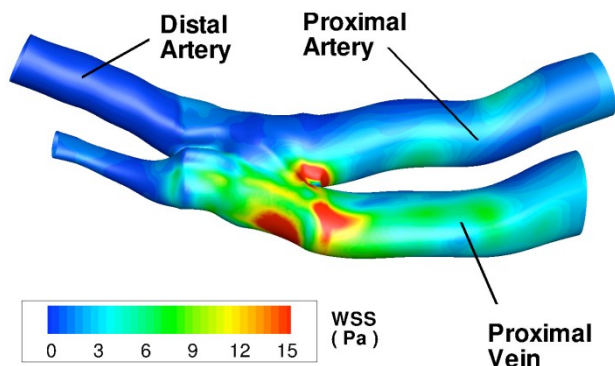


Homogeneous dispersion of air Concentration of dissolved oxygen in liquid

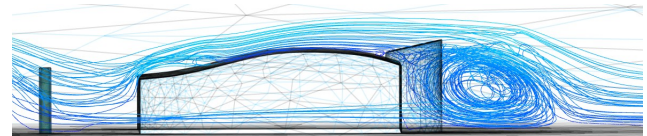
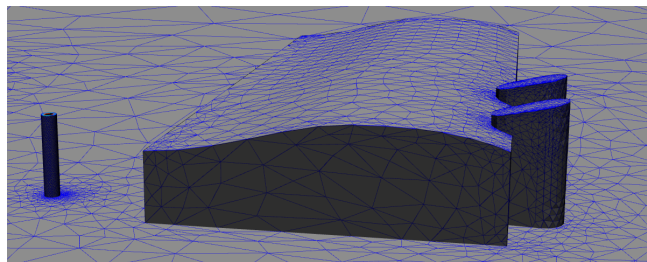
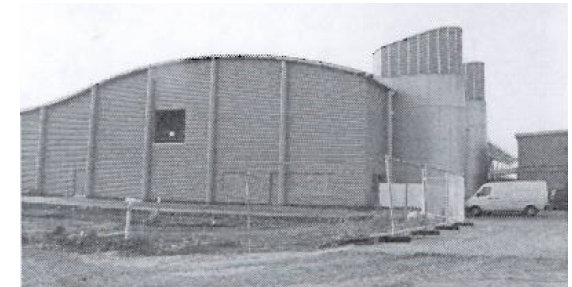
Mixing vessels
<http://www.jgc.co.jp/en/04tech/08lfsnc/cfd.html>



Cyclone (Chembridge Technologies Ltd)



Study of arteries (blood)
<http://depts.washington.edu/fluidlab/circulation.shtml>



Study of pollutant release in industrial sites
<http://www3.imperial.ac.uk/earthscienceandengineering/research/amcg/software>

Virtual wind-tunnel for F1 car design
<http://www.symscape.com/blog/new-f1-team-uses-cfd-only>

