

Computational Fluid Dynamics (CFD)

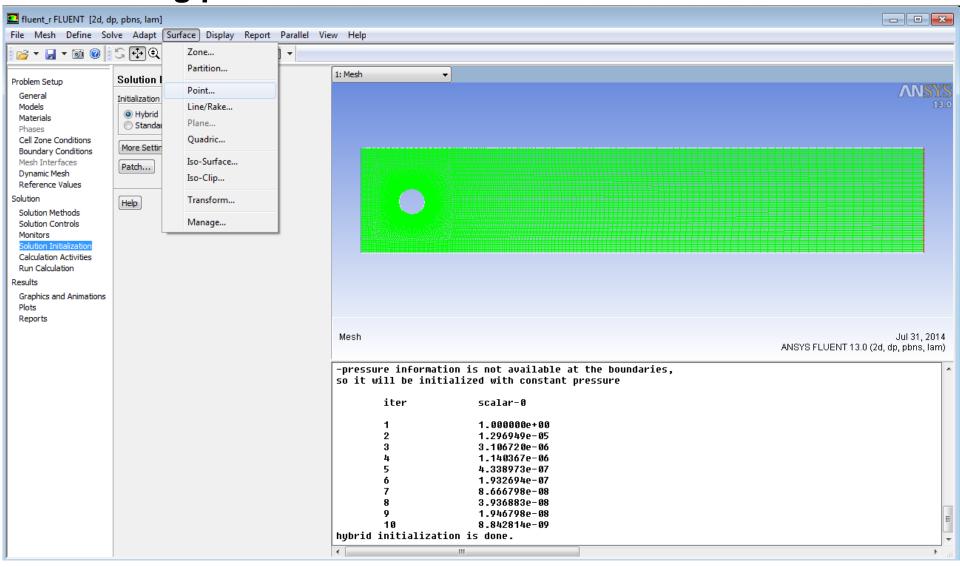
- Exercises VIII -

Jörg Franke

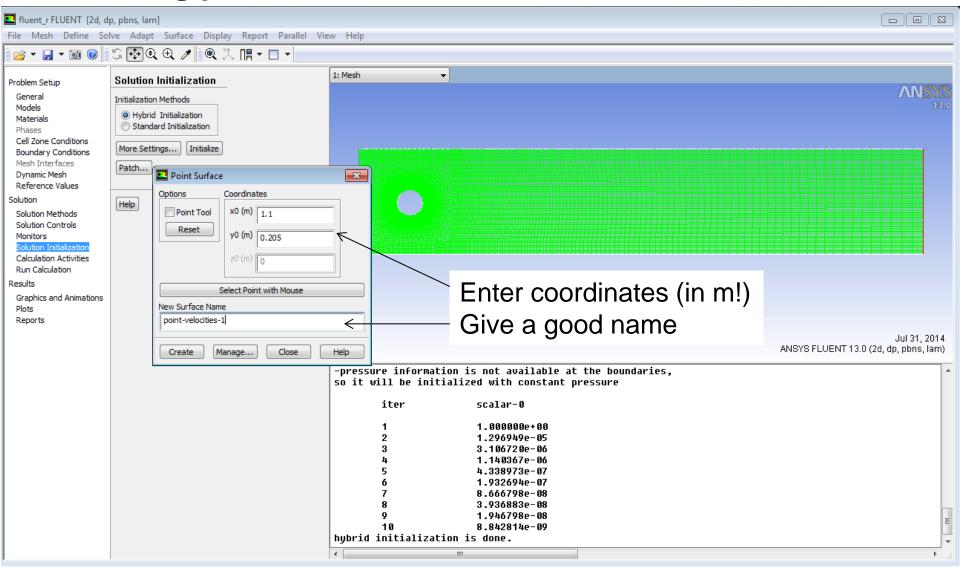
Master Program Computational Engineering Vietnamese-German University (VGU) Ho Chi Minh City, Viet Nam

April 2018

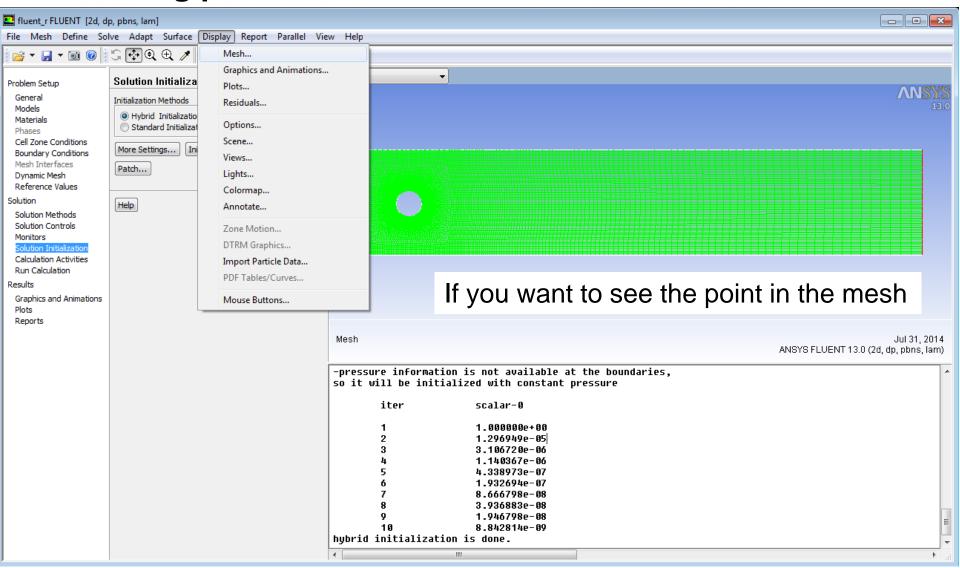




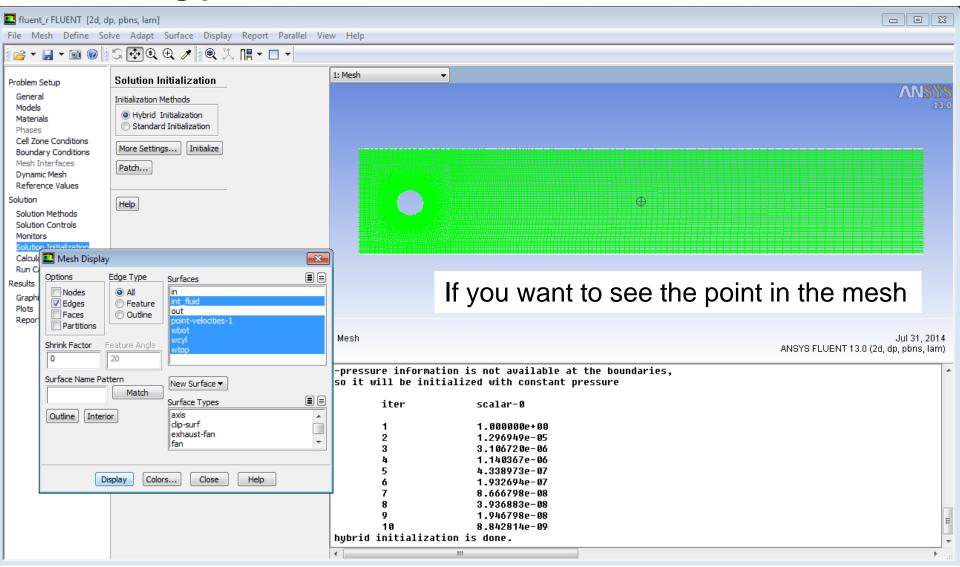






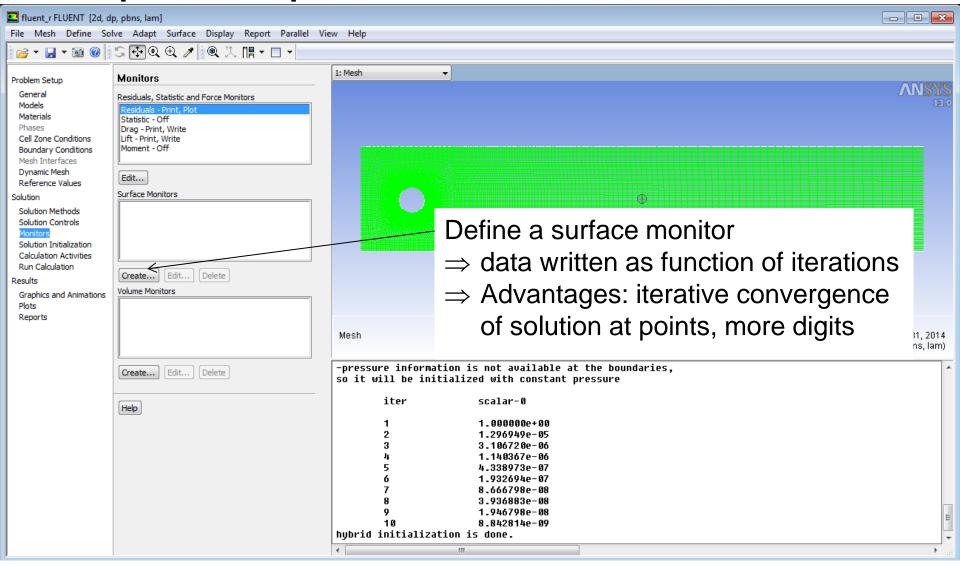






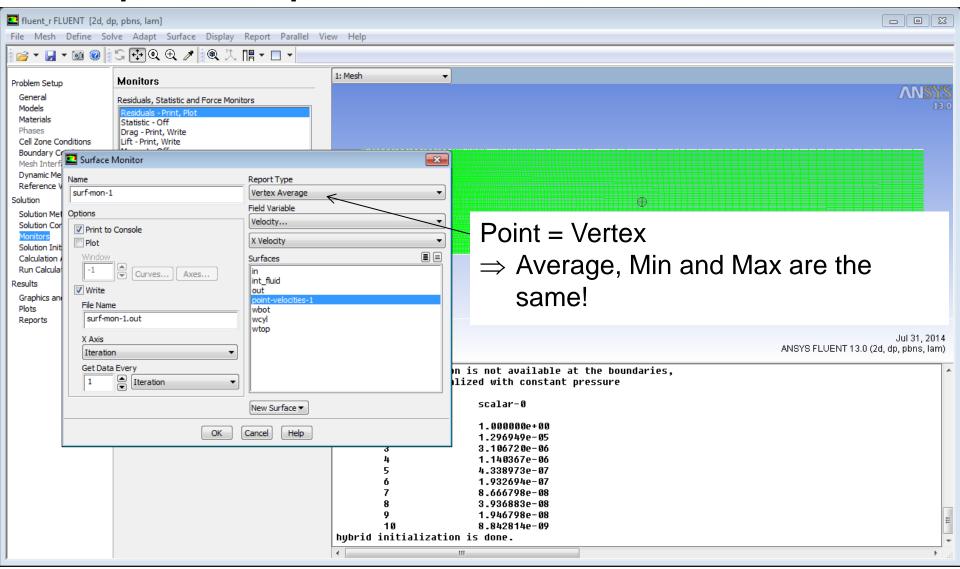
Output data at points – method A





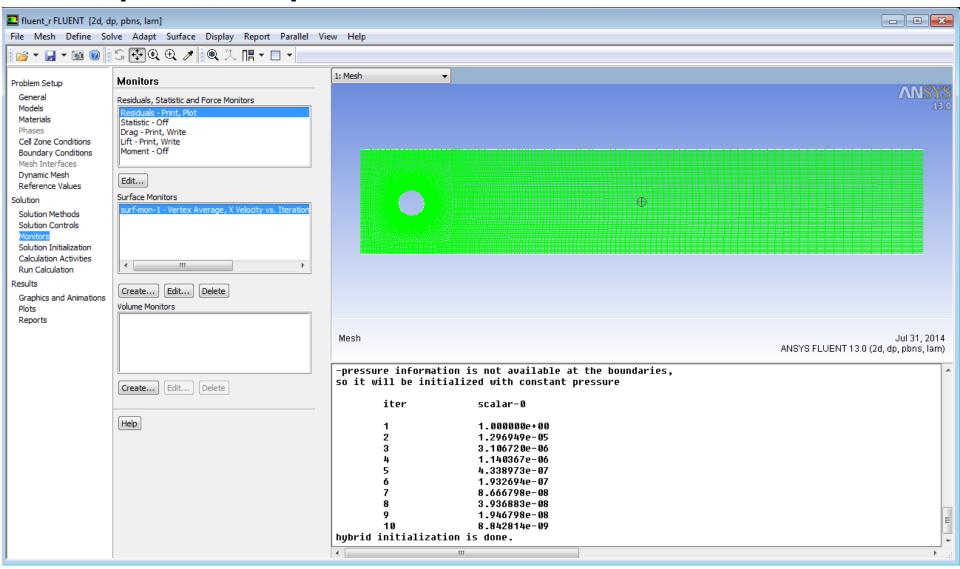
Output data at points – method A





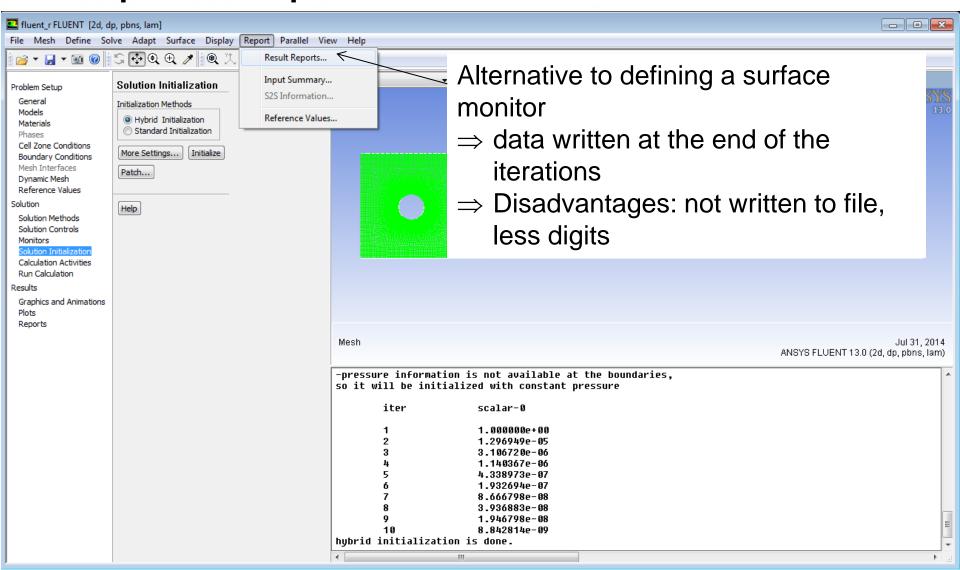
Output data at points – method A





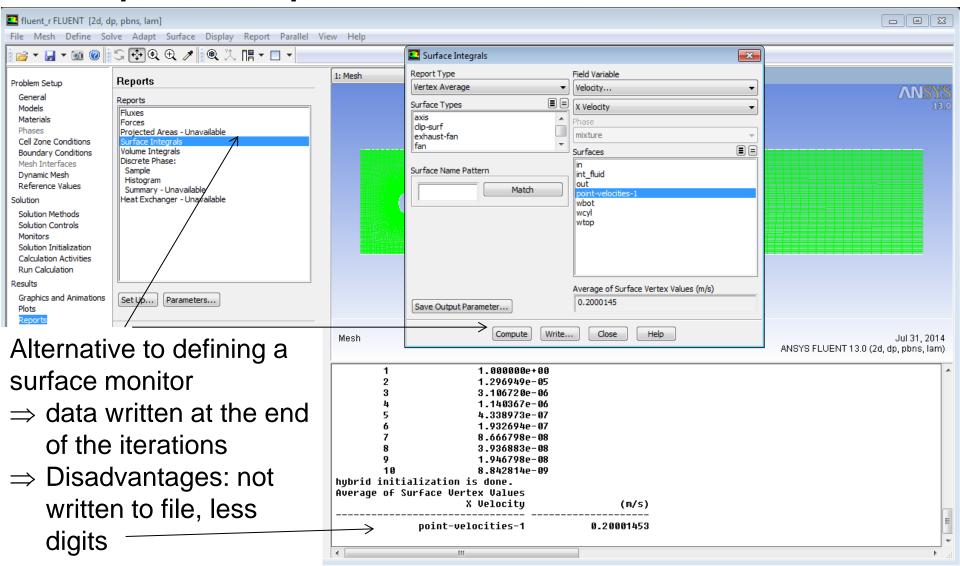
Output data at points – method B





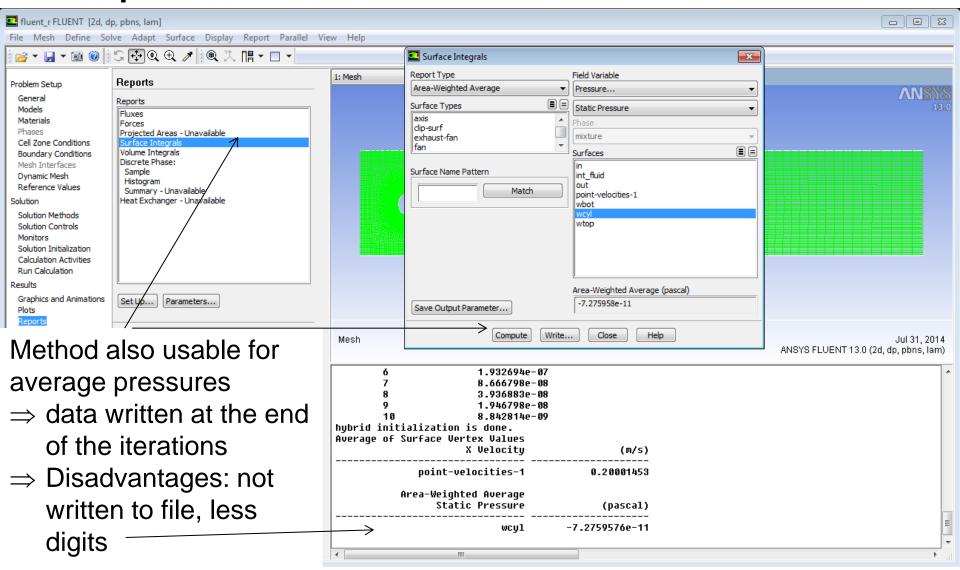
Output data at points - method B





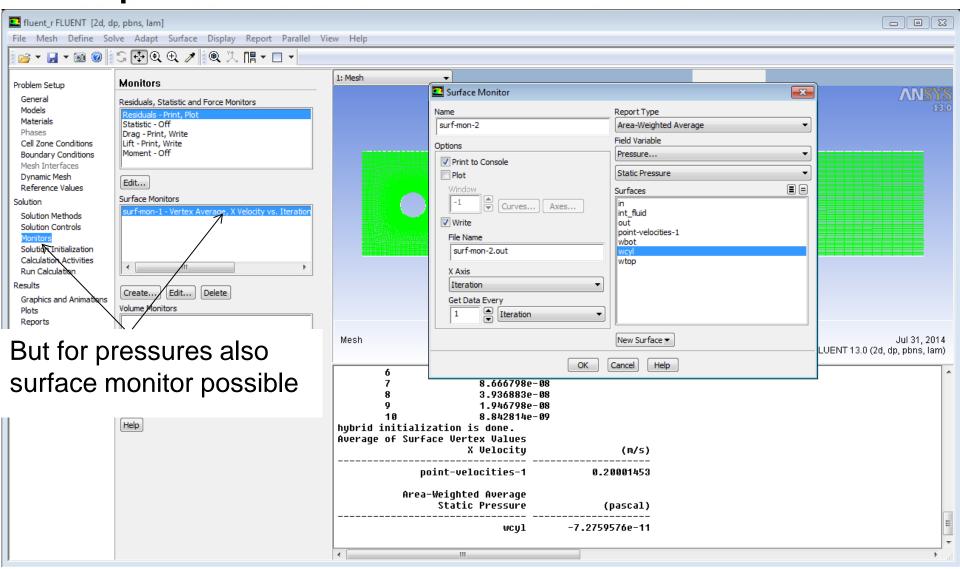
Output data at surfaces – method B



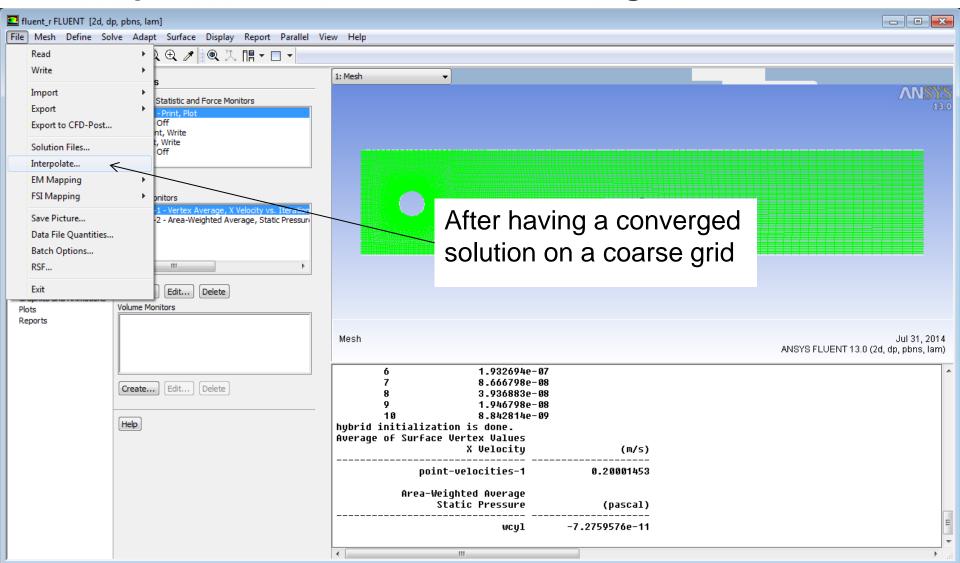


Output data at surfaces – method A



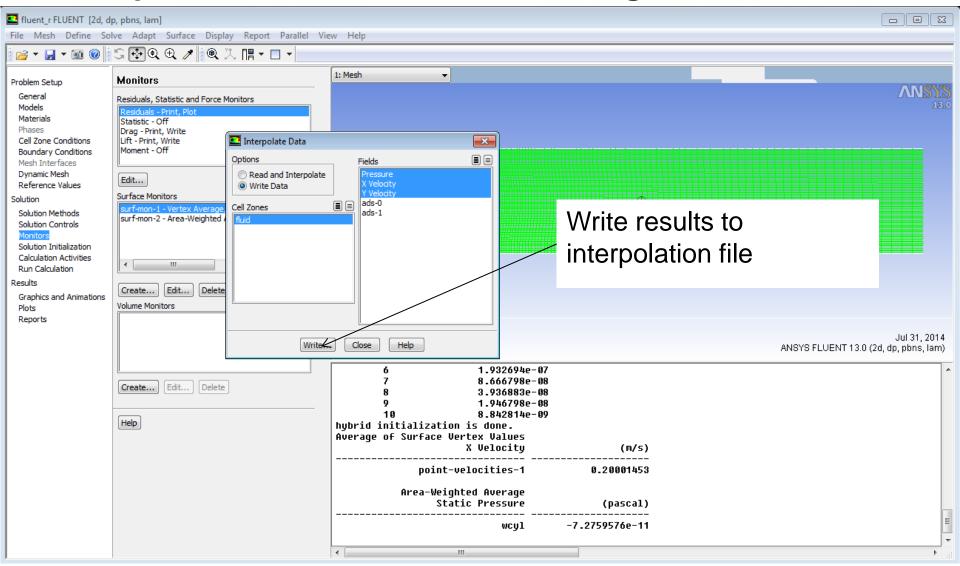


Interpolation of results from coarser grids

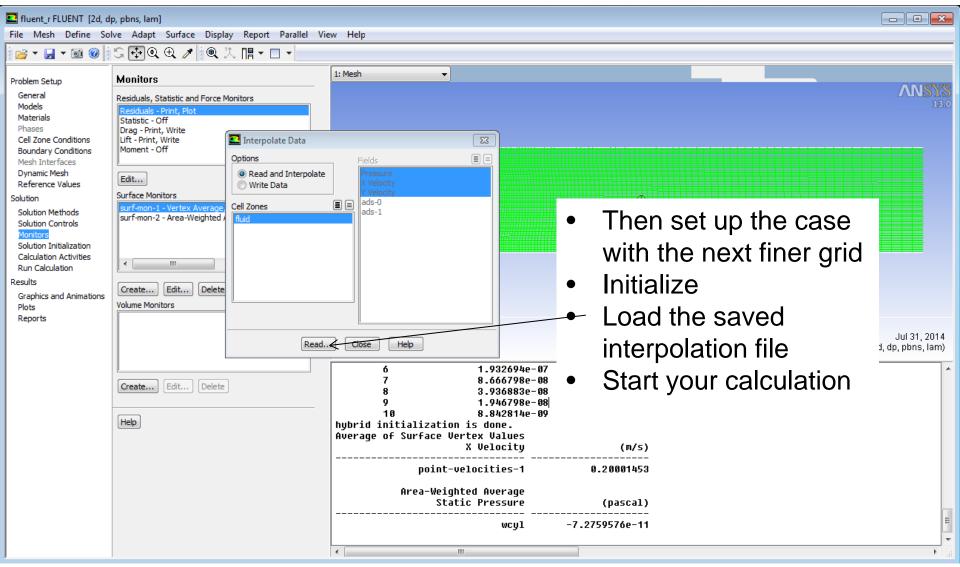


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Interpolation of results from coarser grids UE



Interpolation of results from coarser grids



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Boundary condition moving wall



