

Workshop schedule for BEST

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Hydrodynamic transport properties computation with the BEST software package. BEST computes the intrinsic viscosity and translational diffusion and rotational diffusion tensors of macromolecules with the stick boundary condition. The sedimentation coefficient can be easily post-computed from the average translational diffusion coefficient, given the macromolecule specific volume and molecular weight.

<http://esmeralda.sfsu.edu/>

	9:00 am – 10:45 am	Coffee Break	11:15 am – 1:00 pm	Lunch Break	2:30 pm – 4:00 pm	Coffee Break	4:30 pm – 6:00 pm
Sunday March 25							
Monday, March 26							
Tuesday March 27			Session 1		Session 1 continued ends at 3:00 pm		Session 2 continued