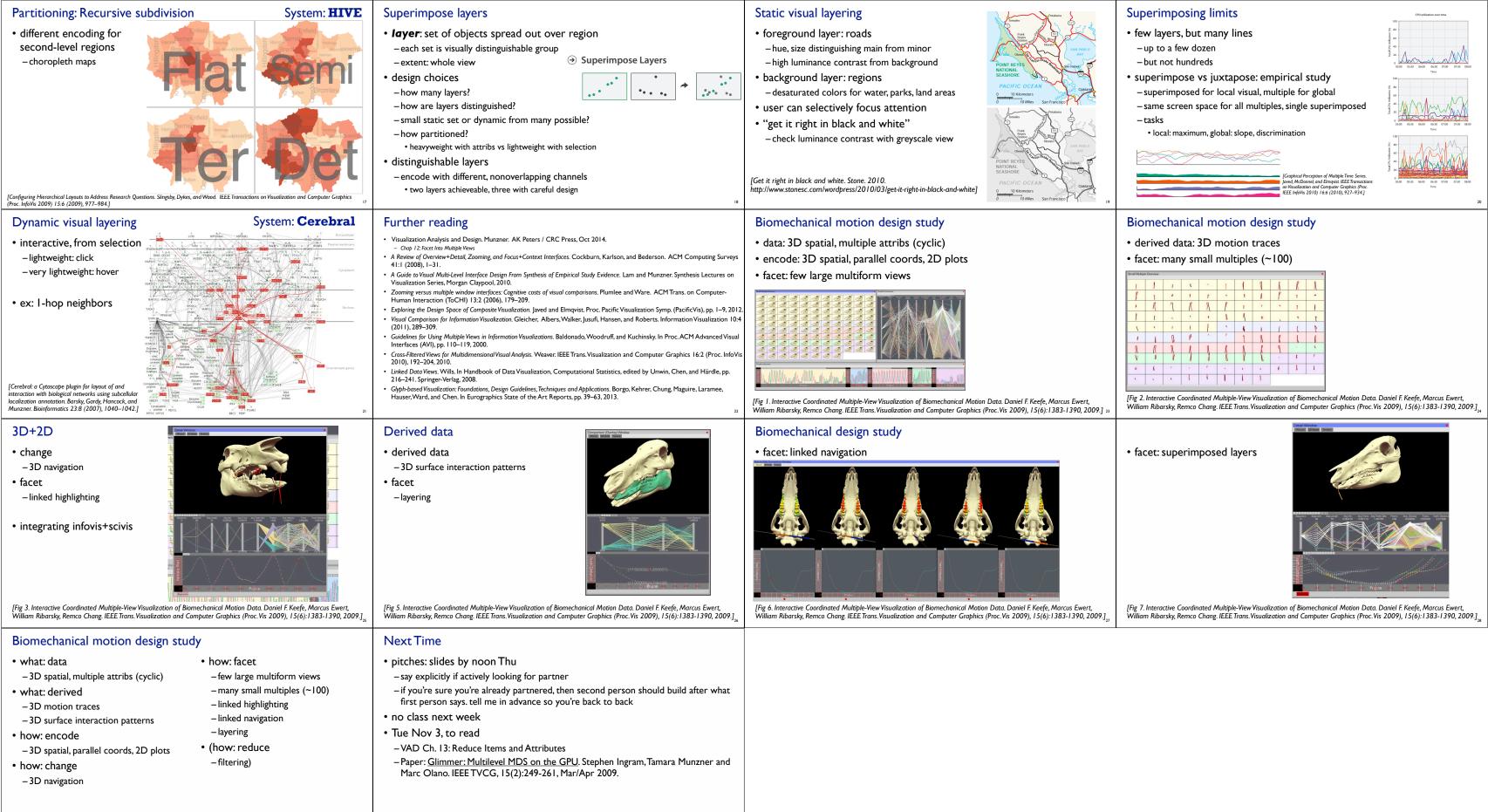


Proc. InfoVis 2009) 15:6 (2009), 977–984.]

Proc. InfoVis 2009) 15:6 (2009), 977–984.]

Proc. InfoVis 2009) 15:6 (2009), 977–984.]



[Interactive Coordinated Multiple-View Visualization of Biomechanical Motion Data. Daniel F. Keefe, Marcus Ewert, William Ribarsky, Remco Chang. IEEE Trans. Visualization and Computer Graphics (Proc. Vis 2009), 15(6):1383-1390, 2009.]