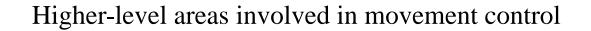
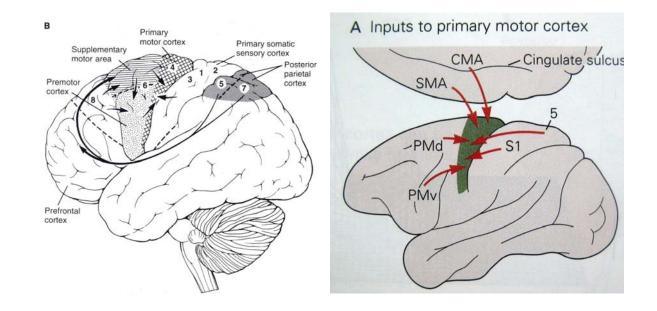
Higher motor areas

Emo Todorov

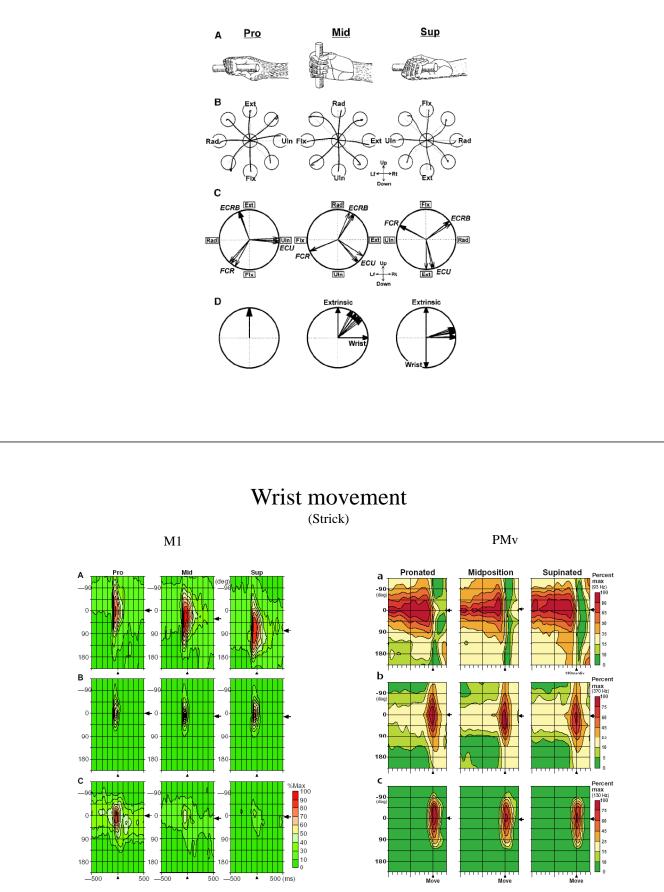
Applied Mathematics Computer Science and Engineering

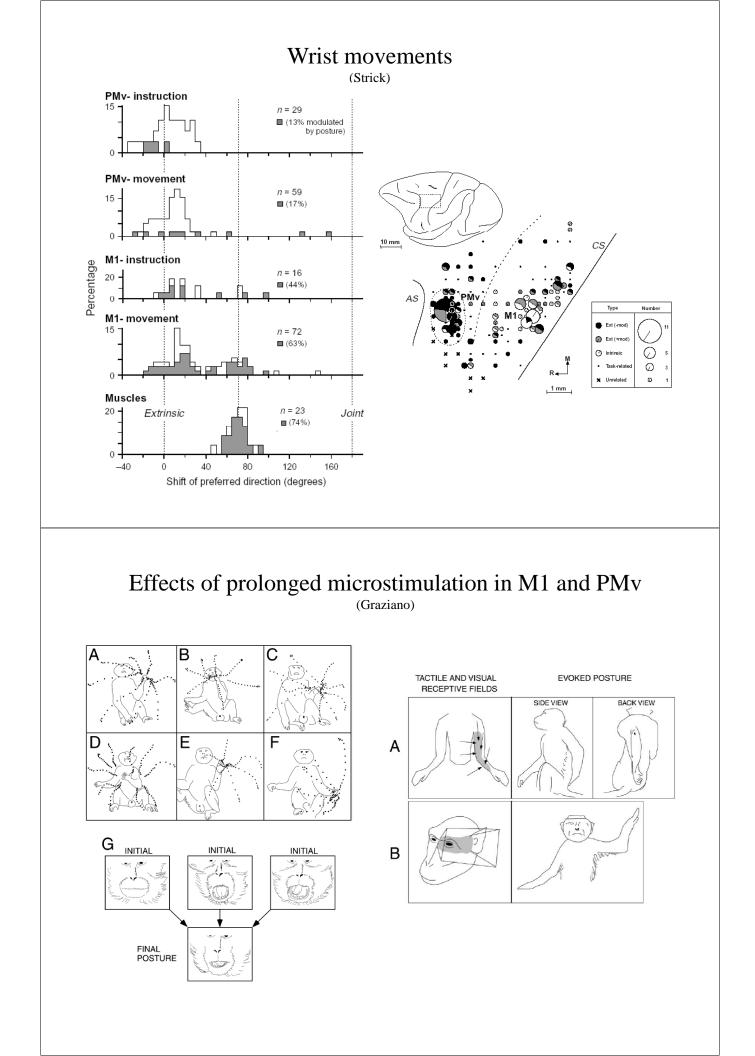
University of Washington

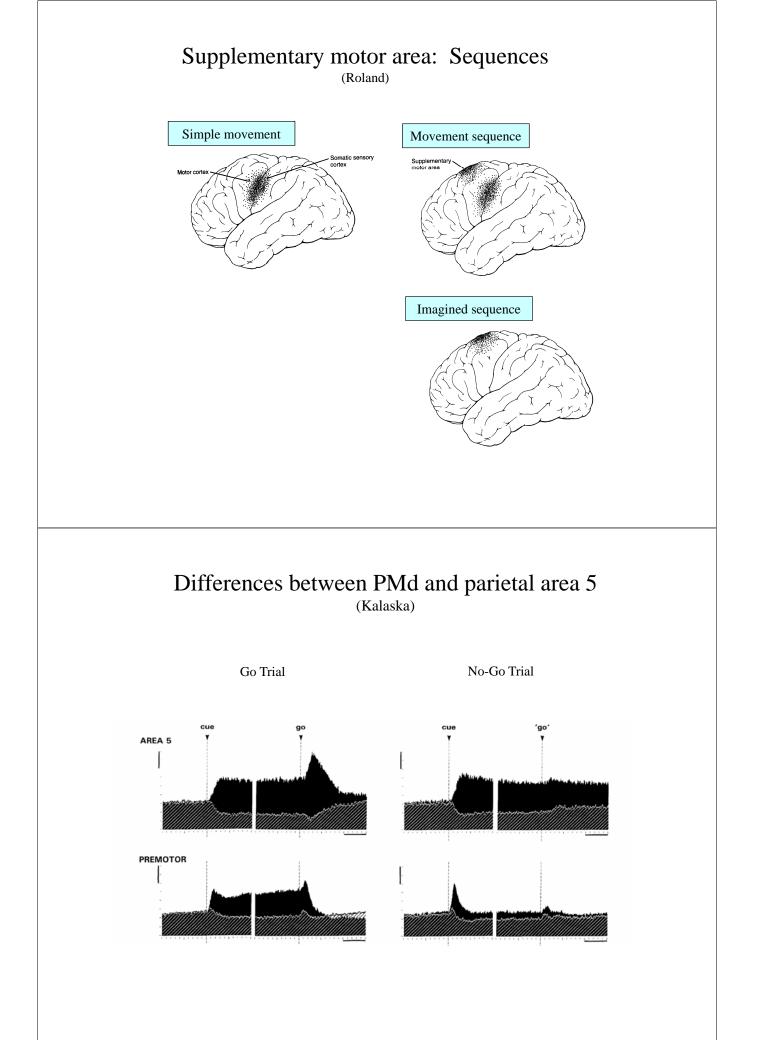


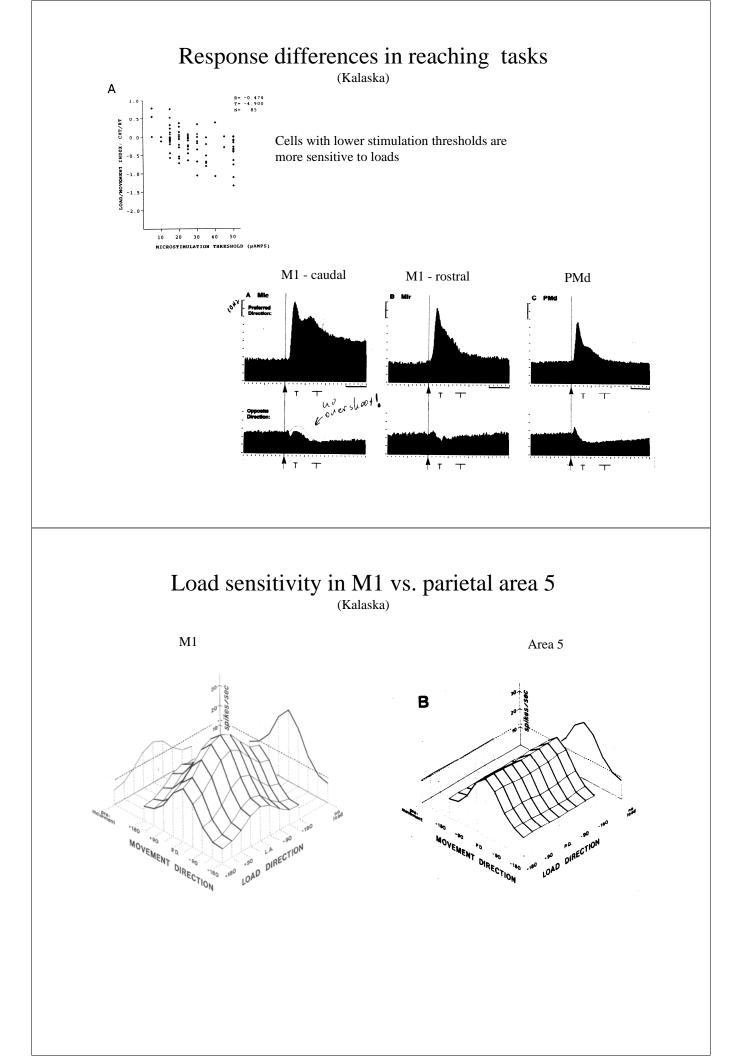


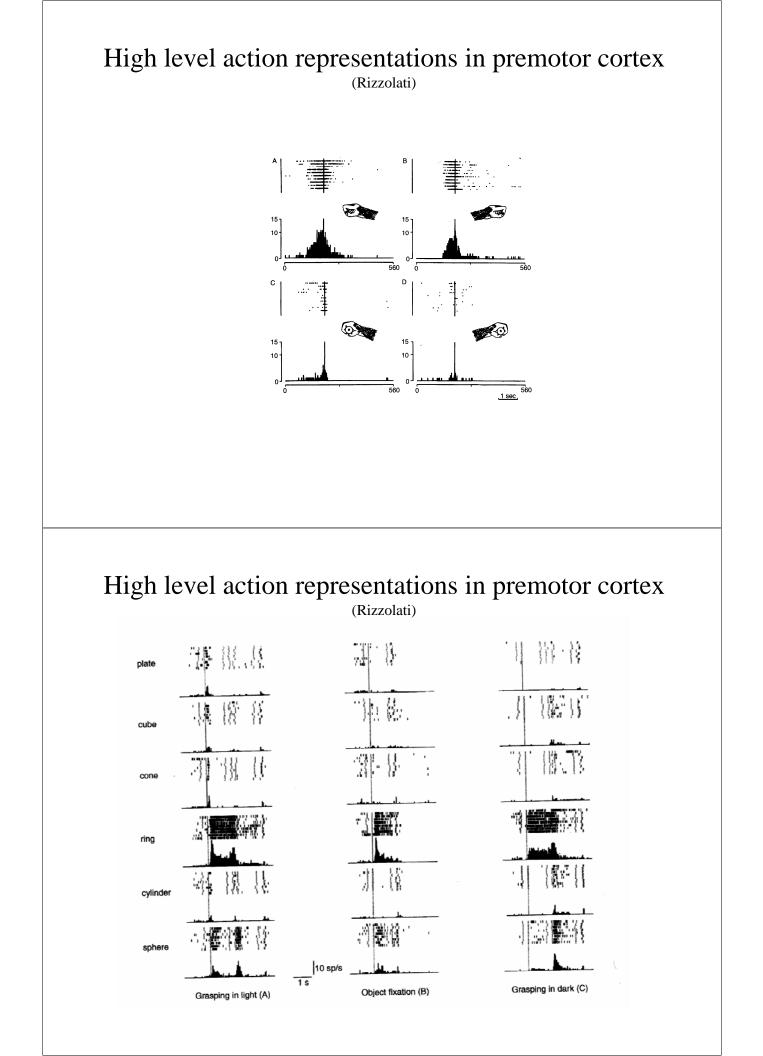
Wrist movement (Strick)

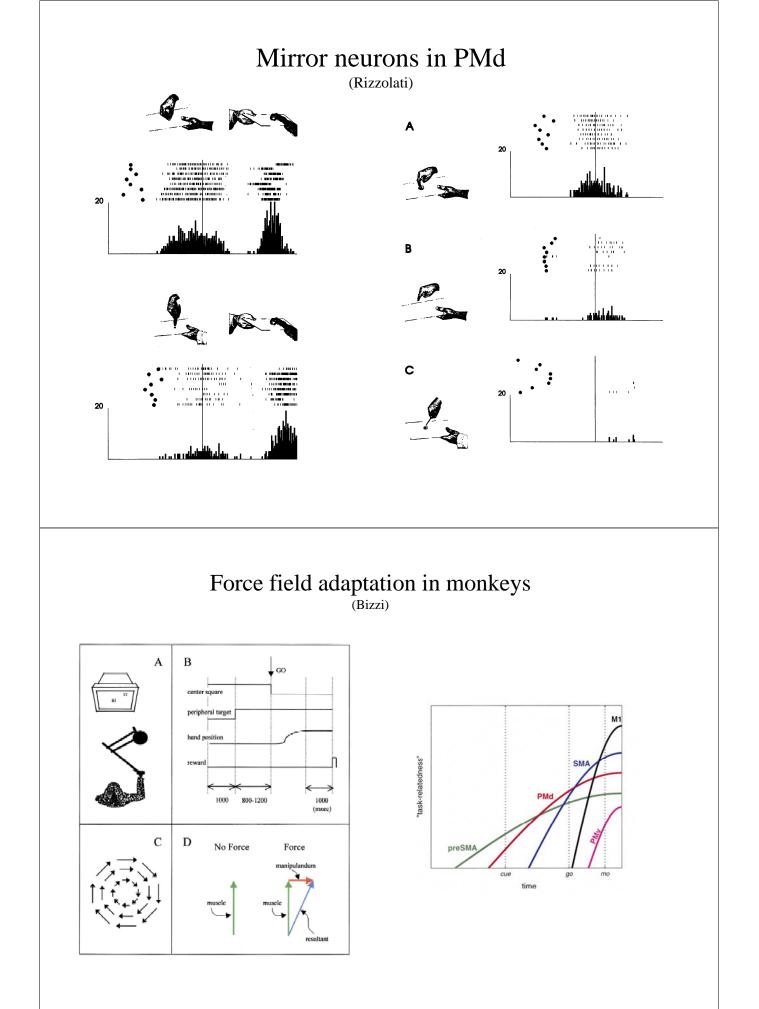






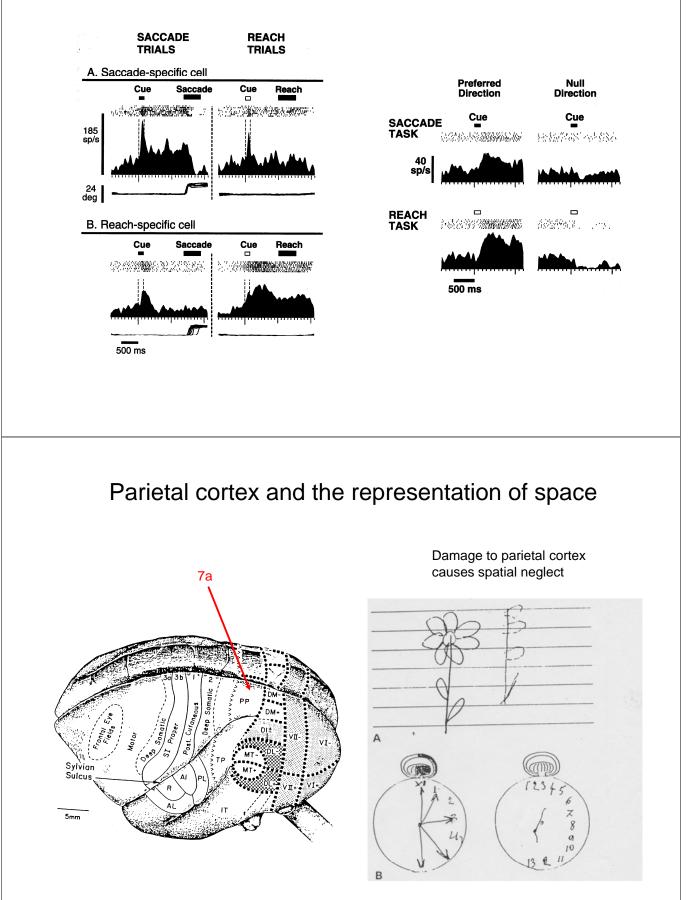


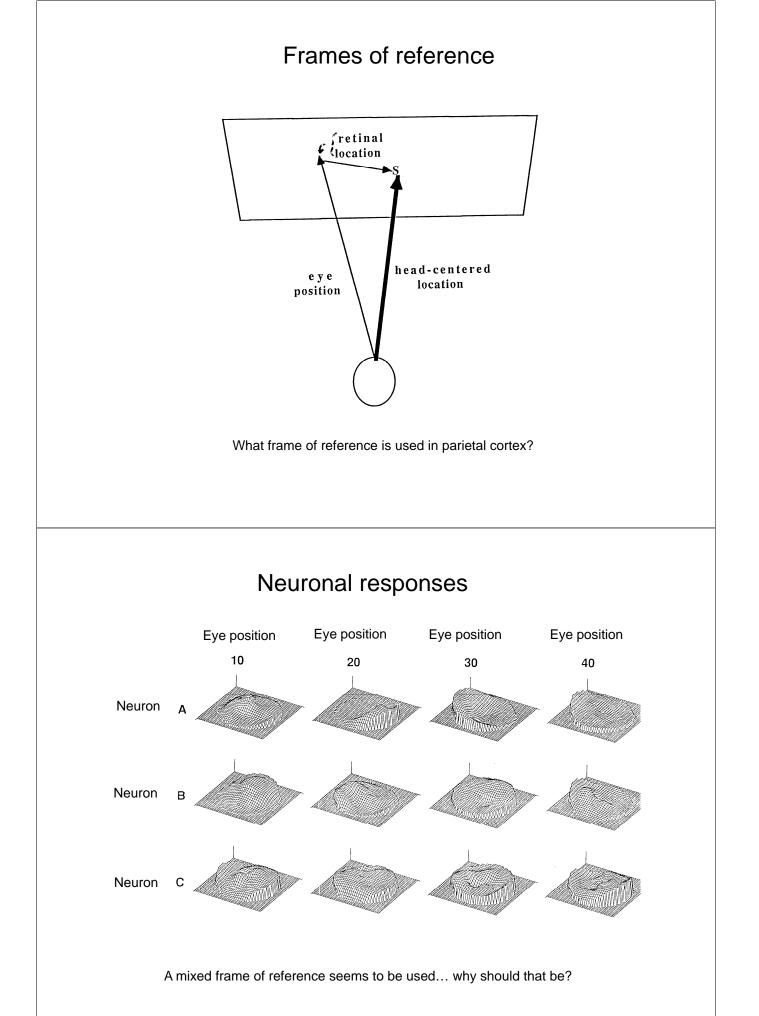




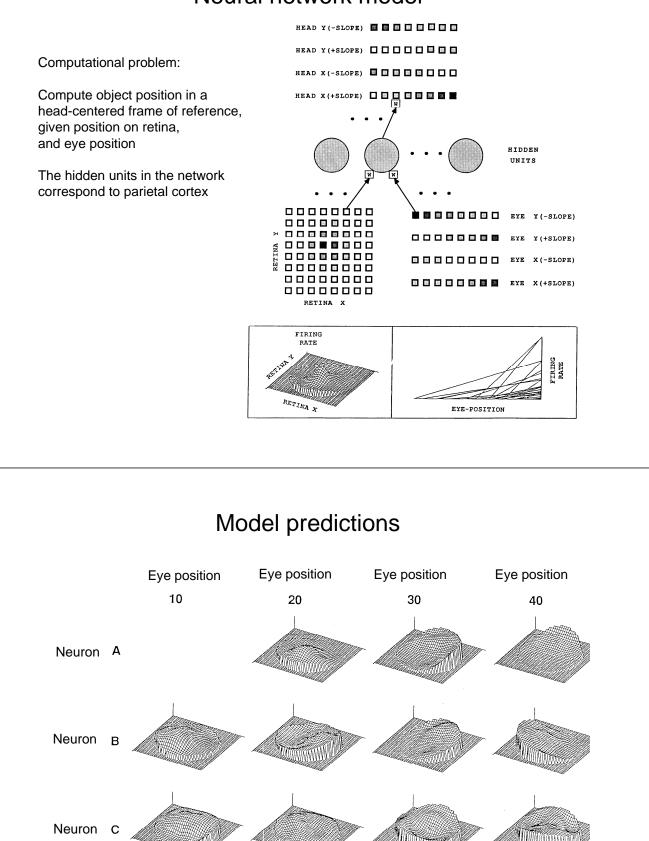
Parietal cortex: PRR and LIP

(Andersen)





Neural network model



Bottom line: A mixed frame of reference is a good intermediate representation for computing head-centered coordinates from retinal position and eye position

