Figure 1: End of Previous Iteration



LH-Spatial

 $\texttt{state}_{\textit{t-1}} : \theta_{\textit{near}}, \ \theta_{\textit{far}}$

LH-Executive

RH-Executive

RH-Spatial

task-goal:drive

goal:control-perceive

Figure 2: (1) Attend Near Point



Figure 3: (1) Attend Far Point



Figure 4: (2) Compute Delta Angles





Figure 5: Change Goal





Figure 6: (3) Compute Delta Steering Angle





Figure 7: (4) Steer



motor-command:steer ($\Delta \, heta_{steer}$)





Figure 9

