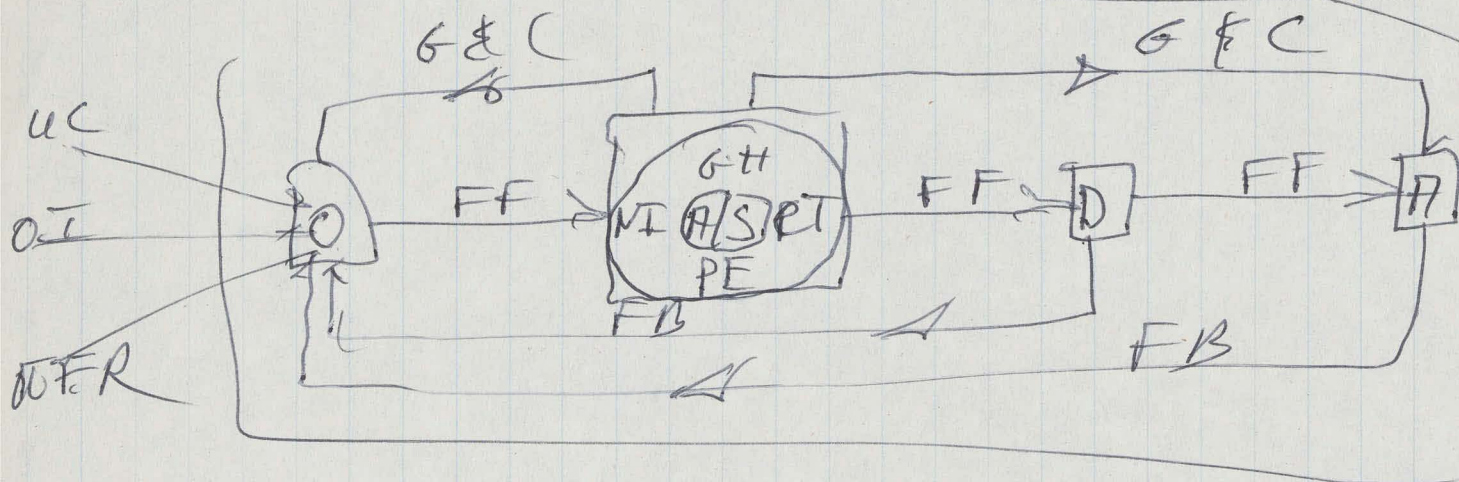
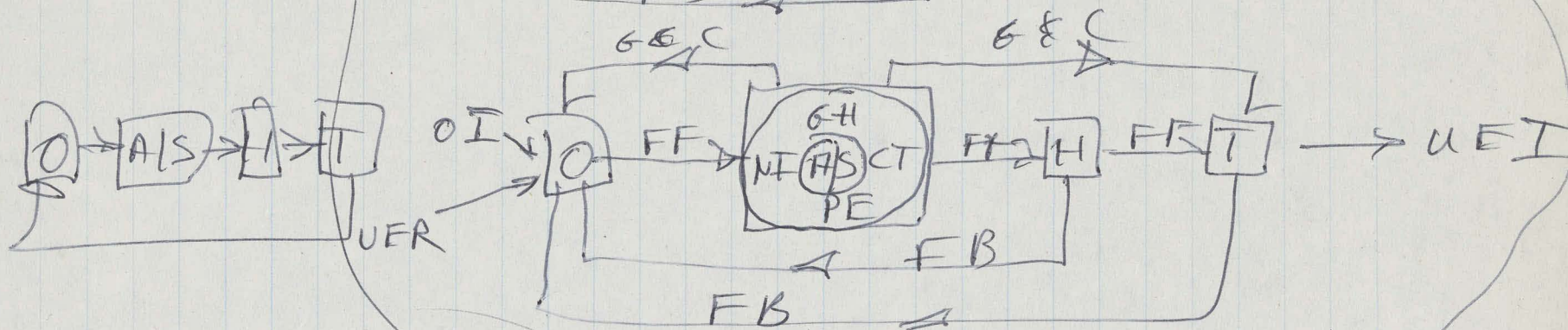
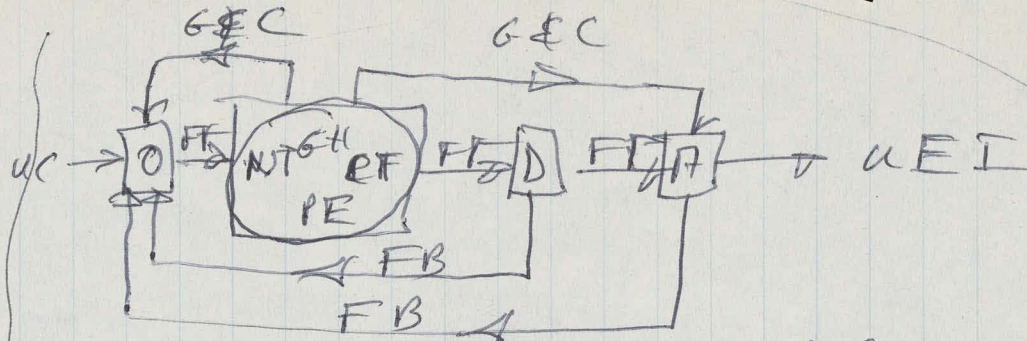
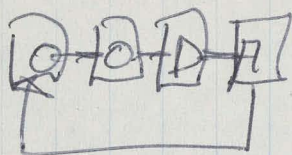
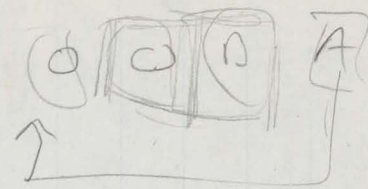




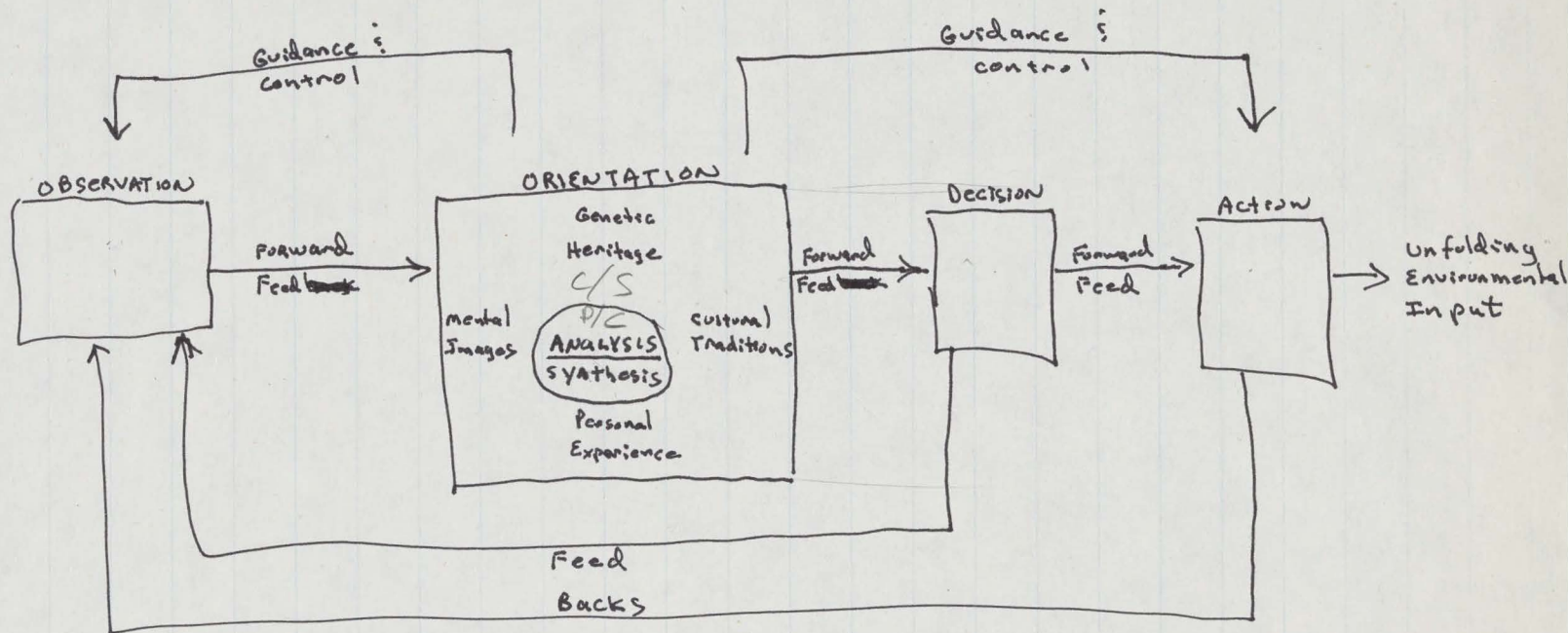
Let $D = HC$
 $\rightarrow u_{ff} = TI$
 when



Uncertain
conditions
circumstances

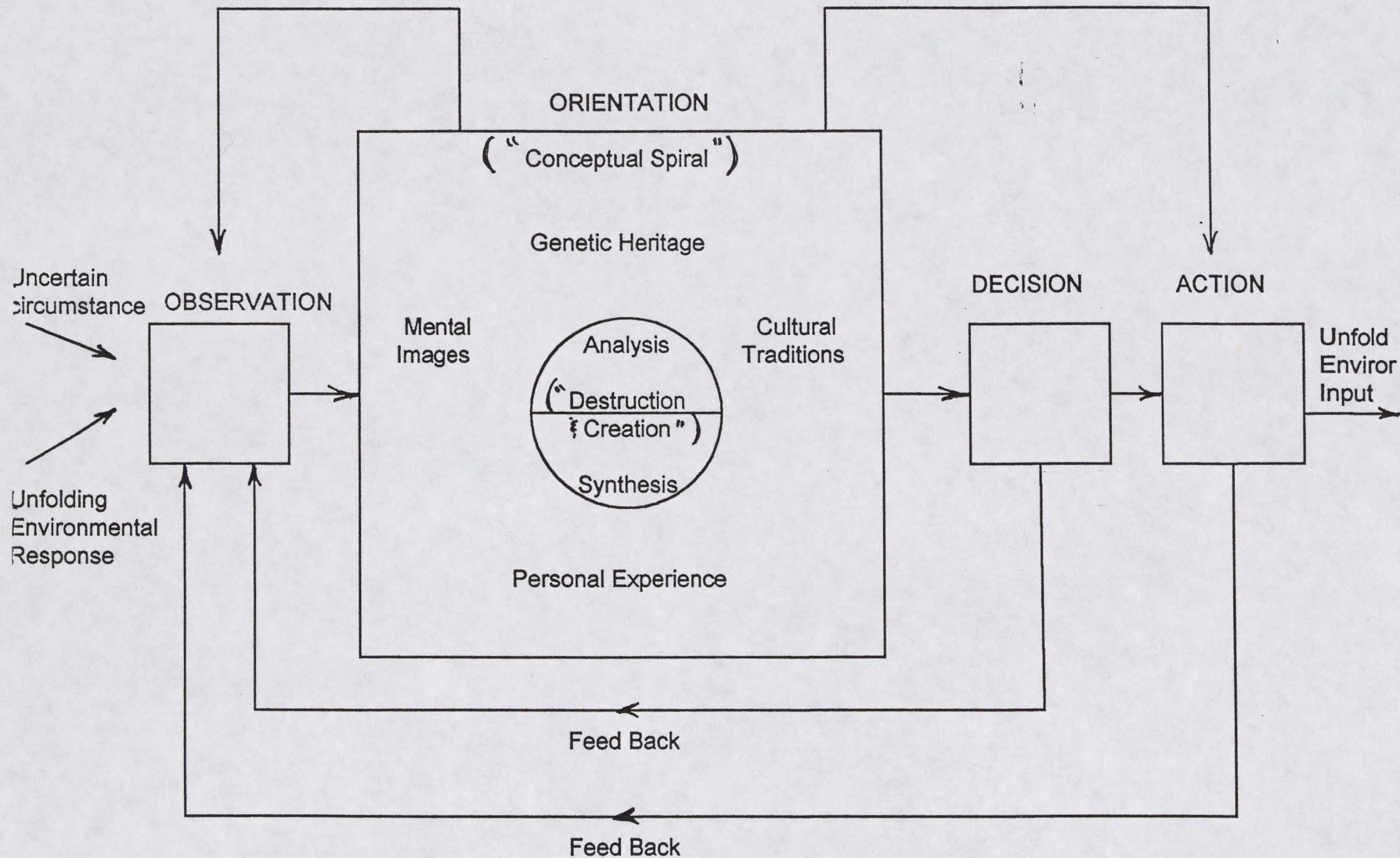


Unfolding
Environmental
Response



Guidance & Control

Guidance & Control



BOYD'S OODA LOOP

- $[GS, SFE, P\&W, I] = (Nellis)$
 - $[A/S] \text{ not } (D \& C)$
 - $[OODA] \Rightarrow (POC)$
 - $GH, CT, PE, UC \Rightarrow (OPCC)$
 - $I \& I \text{ in } TSV$
 - $[O, A/S, H, T] \text{ in } (CS)$
-