

Key Statements

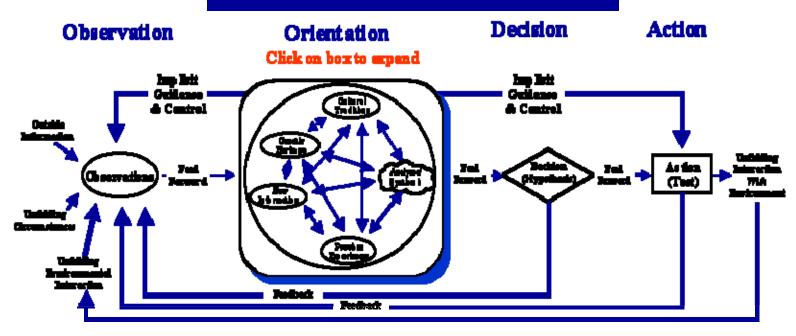
- Without our genetic heritage, cultural traditions, and previous experiences, we do not
 possess an huplick repertoire of psychophysical skills shaped by environments and
 changes that have been previously experienced.
- Without analyses and synthesis, across a variety of domains or across a variety of
 competing/independent channels of information, we cannot evolve new repertoires to
 deal with unfamiliar phenomena or unforeseen change.
- Without a many-sided implicit cross-referencing process of projection, empathy, correlation, and rejection, (across these many different domains or channels of information), we cannot even do analyses and synthesis.
- Without OODA loops, we can neither sense, hence observe, thereby collect a variety of
 information for the above processes, nor decide as well as implement actions in accord
 with those processes.

or put another way

Without OODA loops embracing all the above and without the ability to get busile officer
OODA loops (or other environments), we will find it impossible to comprehend, shape,
adapt to, and in turn be shaped by an unfolding, evolving reality that is uncertain,
everchanging, unpre distable.

We can further clarify these statements and their interactions by the following sketch

The OODA "Loop"



Insights:

Note how orientation shapes observation, shapes decision, shapes action, and, in turn, is shaped by the feedback and other phenomena coming into our sensing or observation window.

Also note how the entire "loop" (not just orientation) is an ongoing many-sided implicit ero sereferencing process of projection, empathy, correlation, and rejection.

Illumination

By pulling all this together, we can see that the Key Statements, OODA Loop Sketch, and related Insights represent an evolving, open-ended, far-from-equilibrium process of self-organization, emergence, and natural selection.