

we can see that the

II

can see Looking back ~~represent a Rtt focus~~
we ~~have~~ that taken together DEC and CS ~~are~~
~~for~~ about CS & A while POC, OD & TSB are
respectively about C, C & S' and that all of
this is accomplished in an unfolding, evolving
world that is uncertain, everchanging, unpredictable.

Pulling this all together
we can say that Winning & Losing represents
a rational/intuitive approach for comprehending,
shaping & adapting, while competing, cooperating &
scheming in an unfolding, evolving world that is
uncertain, everchanging, unpredictable.

whereby
a winner by getting inside a loser's OODA loop
and influencing him to do what the winner wants
him to do. implies that a winner is better than
a loser at comprehending, shaping & adapting while
competing, cooperating & scheming.

Looking back when together
I know that D & C and Conceptual Tivoli ask
about CS & A while PoC, OD, & TSB are
respectively about CC & S and that all of this is accomplished
in an unfolding evolution. In this sense
we can say

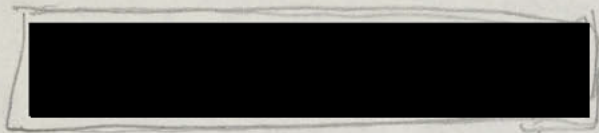
Remembering that ~~the~~ ^{winning} getting inside an
adversary's OODA loop ^{implies} influencing adversary to
do what he/she wants ^(rather than intended) means: a winner is
better than a loser at comprehending, shaping &
adapting while competing, cooping, & scheming.

we can say
Winning & losing represents ^{natural / intuitive} an approach for
comprehending, shaping & adapting while competing,
cooping & scheming in an unfolding evolution
world that is uncertain, ever changing, unpredictable -
which implies that

that a winner by getting inside an adversary's
OODA loop a winner can influence an loser
to do what that winner wants

whereby
a winner by getting inside a loser's OODA
loop implies that a winner is better than
a loser at comprehending, shaping & adapting
better at competing, cooping & scheming.

a winner by getting inside a loser's OODA and
influencing him to do what winner wants him
to do implies that a winner is better than a
loser at CS & A while CC & S.



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→ Resume

$$a = \frac{dv}{dt}$$
$$adt = dv$$

$$\int F dt = mv$$

$$\int F ds = \frac{1}{2} mv^2$$

$$\int madt = \int m dv = mv$$

$$\int mad s = \int m v dv = \frac{1}{2} mv^2$$

$$\int F ds = \int (Fv) dt = \frac{1}{2} mv^2$$

~~$$\frac{dv}{dt} ds = v dv$$
$$\frac{dv}{dt} \frac{ds}{dt} = v dv$$~~

"
Chance or the Dance
by
Thomas Howard
Synthesis Press
"

Stanly Jaki → Books

Dave Evans

John T. Fialka
c/o Wall Street Journal

Jan 20 Talk to pilots & other AF interested

Archie (Gordon)

Eric Rosenberg

Win Wheeler 22 Oct (Jan)

Our Weather turn right
go about 1 mile
See on left St Andrews (Cords
Turn immediately to right
Saw left about 25 yds
Pass two story village
See Green Boxed on upper threshold
4448 W Ocean Blvd. Cuyahoga