

- interaction IS a part of
a main stream of CD?

- feature of chance?

Application

- Finds new trends \Rightarrow novel discovery

- Decision making \Rightarrow creative

- Collaboration

- Change management

-
-
-

\Downarrow
Requirements

- understandable
- easy to point out
focus on

or \rightarrow move??
(optimization?)

critical point

~~the points~~
- explanation of chance events

WHY??

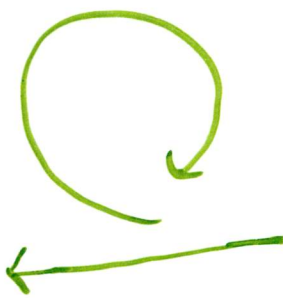
★ Number Process

How to move to a novel "event"?

obtain } interesting
collect } important

evaluation
modification

??



"novel"

Information filter?

personal matter

scenario event (interpretation) context

translation

scenario

cognitive process

conceptual

change

communication

assess

substitution
analogy

logic??



misjudgement

guidance?

and more...?

group dynamics???

group

★ Foundation

How to (computationally) deal with "chance"?

abduction

model → non-model
adoption → } creation / discovery
explicit → implicit (tacit)

↑↑
conflict
partial

∪ contradiction ≠ ∅
⇓
?

★ Computational Mechanism

How to (computationally) deal with "class"?

n. iteration \Rightarrow

comprehensive
communicable
understandable

\Rightarrow visualization
keygraph
KNC
keymap mapping

computational understandable \Rightarrow ~~under~~ understandable !!

↓

heuristics?
descriptive!
→ Ph.e-Q?
→ GA, NN? ..
→ LRA?