JESIGN, as I see it

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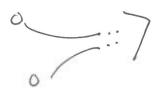
Design begins with observing.





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Perhaps two existing ideas come together.





and a question arises.





Exploring the question

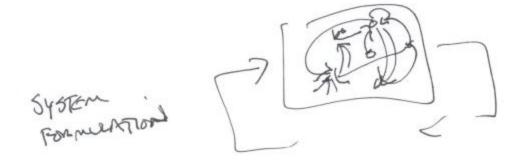


creates a system of ideas,





arising from conversations among participants.



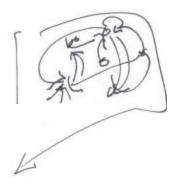
Thus a system is formed.





And, inside that system



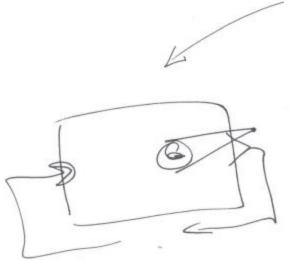


And, inside that system



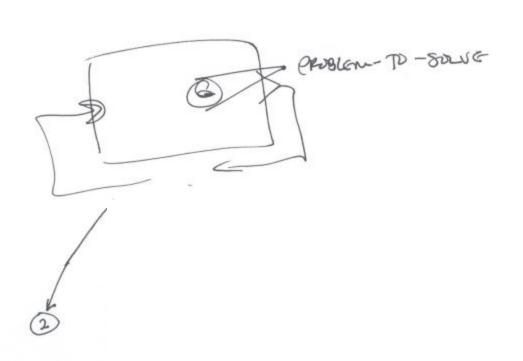
are problems to be solved.





Solving those problems provides further feedback to the participants.

The system changes further.







@ PUBLEM-TD-SOLVE



Solving a problem requires participants who are experts in specific disciplines.

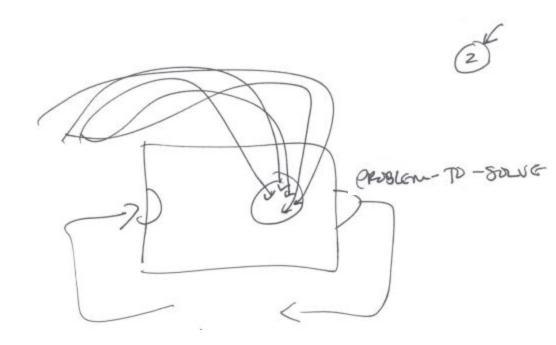


CRUBLEM-TO -SOLVE

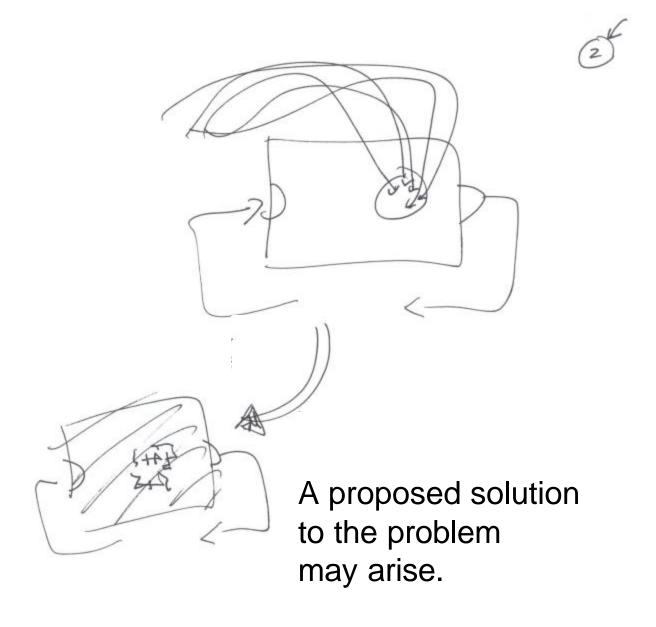
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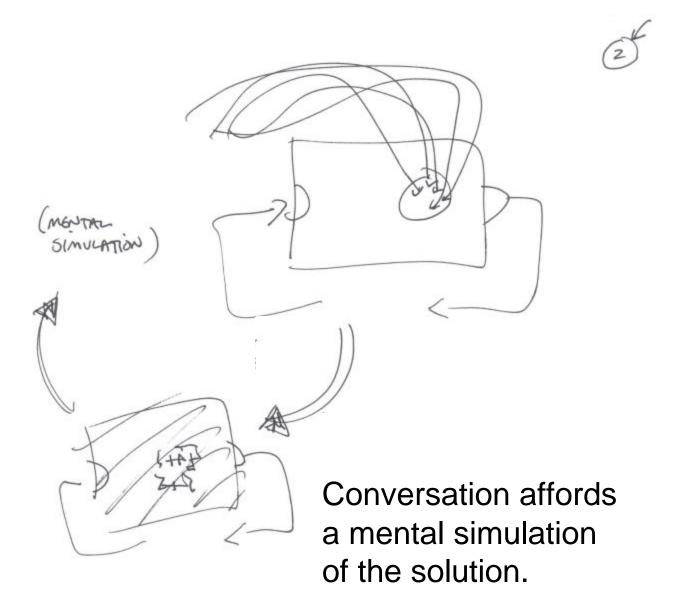
Solving a problem requires participants who are experts in specific disciplines.

PROBLEM-TD-SOLVE

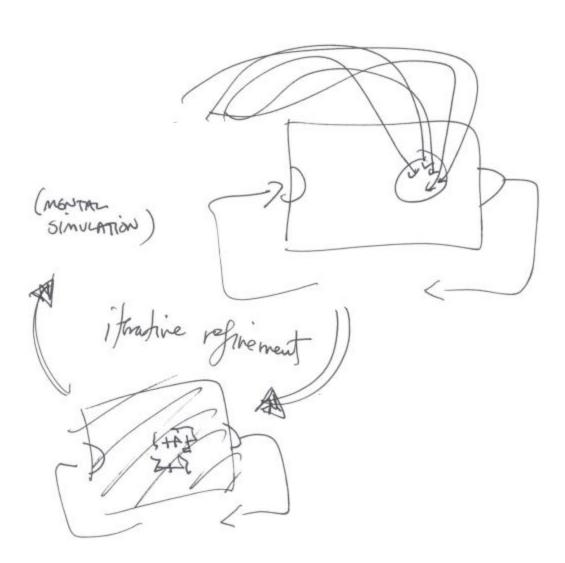


New conversations cause new cycles of recursion and feedback.



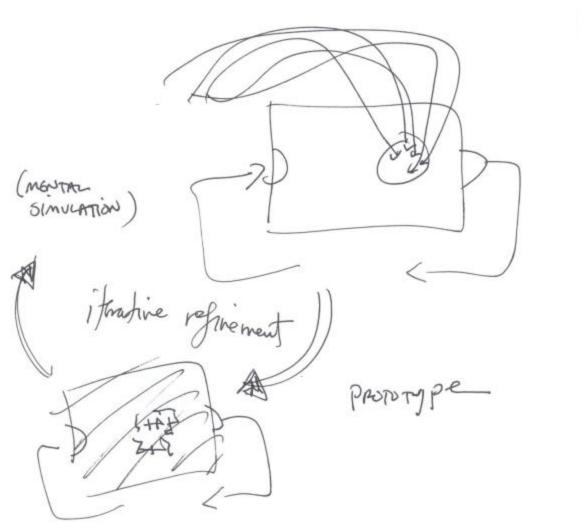




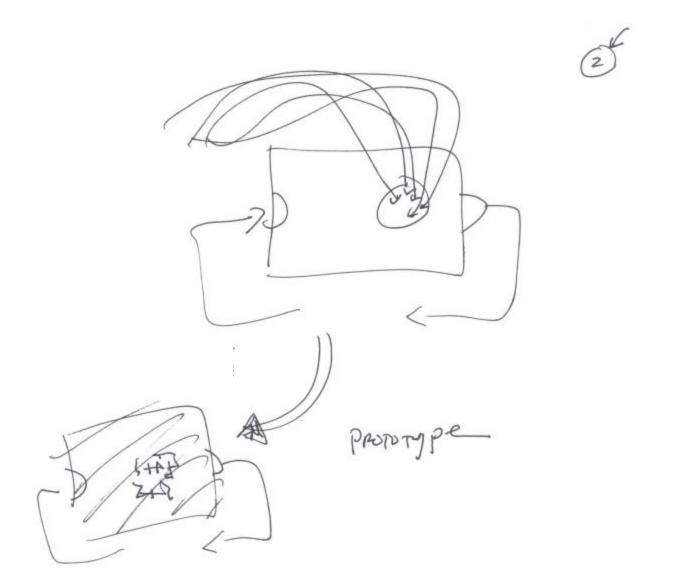


The system and its problem(s) evolve through iterative refinement, and solution(s) improve(s).

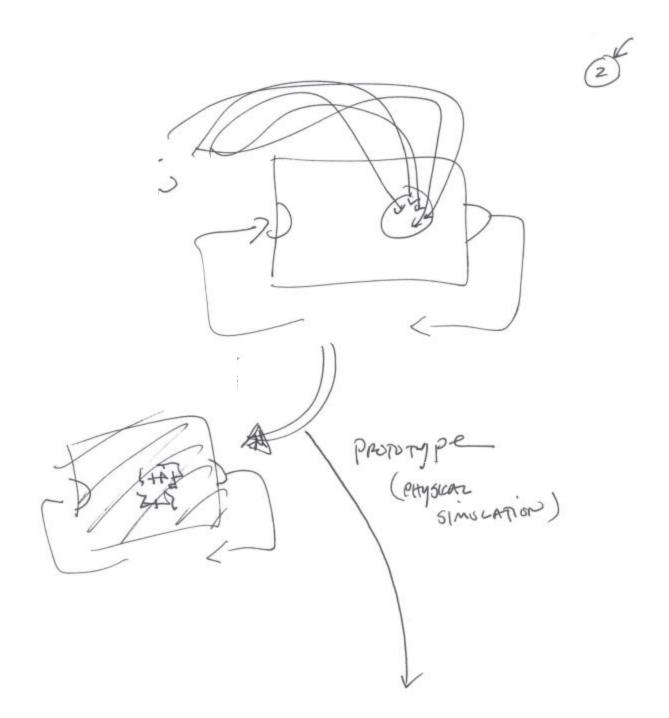




Because the iteration is through conversation, a prototype evolves with minimum investment.



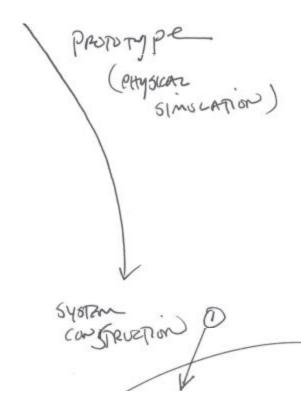
Once agreement is reached and the mental simulations converge, the prototype is ready for implementation.



The physical embodiment of the solution can be constructed with confidence.

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PROTOTY PE (PHYSICAT SIMULATION) SYSTEM CONSTRUCTION



... Followed by...

JE519P)

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