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2018

Future probing for prodaptive organizations

Maessen, Caroline, Van Houten, Suze and Van der Lugt, Remko

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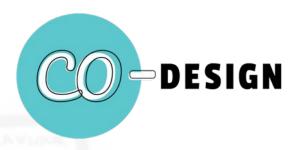
Maessen, Caroline, Van Houten, Suze and Van der Lugt, Remko (2018) Future probing for prodaptive organizations. In: Proceedings of RSD7, Relating Systems Thinking and Design 7, 23-26 Oct 2018, Turin, Italy. Available at http://openresearch.ocadu.ca/id/eprint/2747/

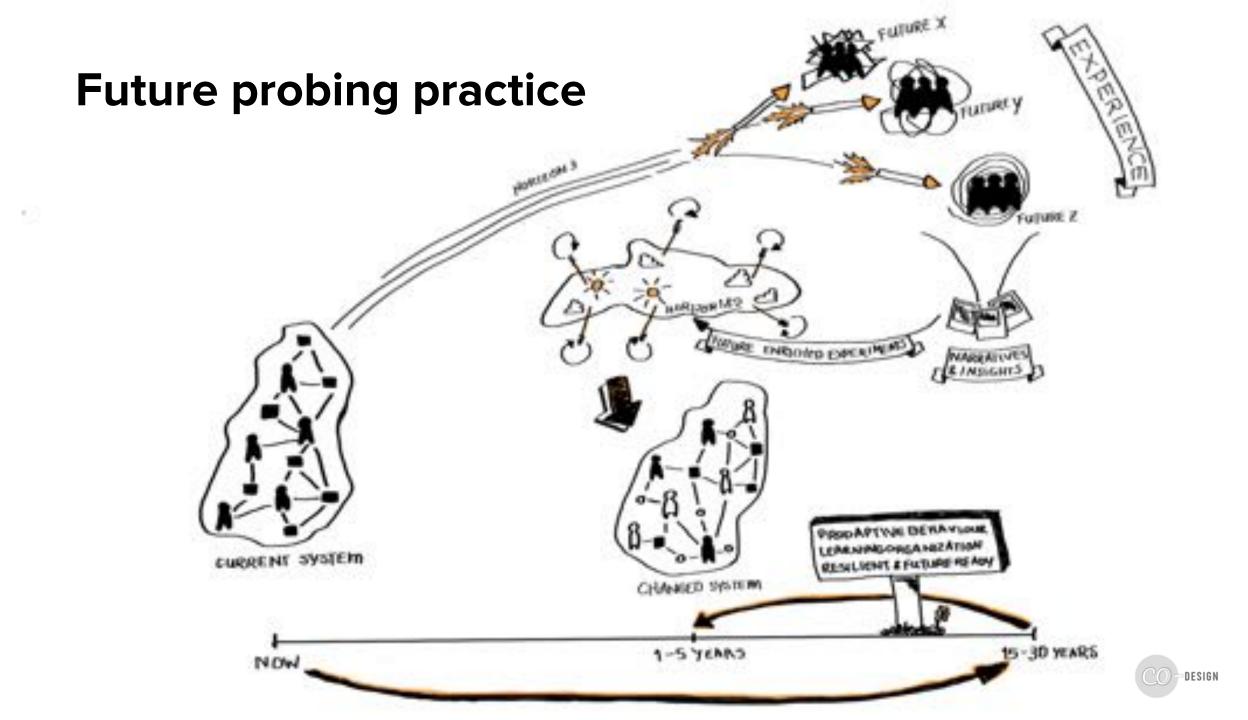
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Future Probing for Prodaptive Organisations

Caroline Maessen, Suze van Houten, Remko van der Lugt





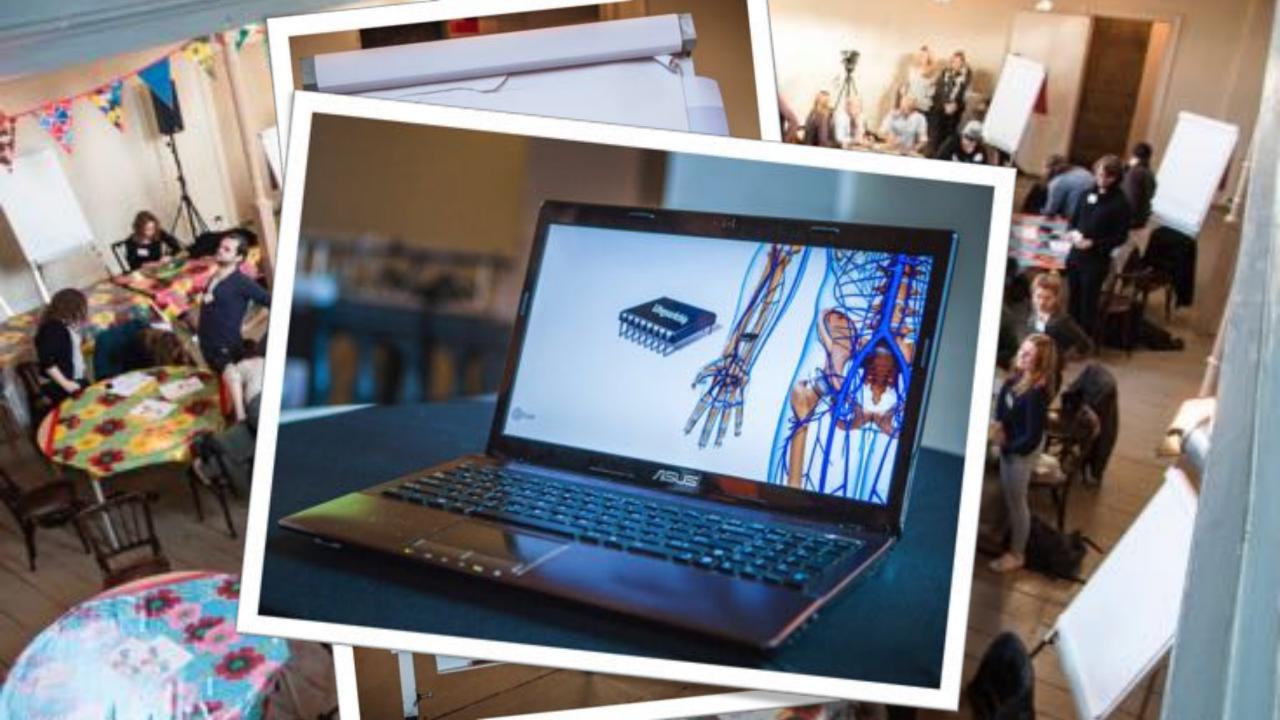
Proactive + adaptive =

PRODAPTIVE













Learnings and conclusions

- High on energy, excitement and challenging
- Anecdotal, open ended and just the one experiment
- Somewhat superficial insights
- Engage people: yes; Take things further: not really
- More slow time needed for deeper dive
- Lack of connection to daily practice





Surfing the data wave organisation

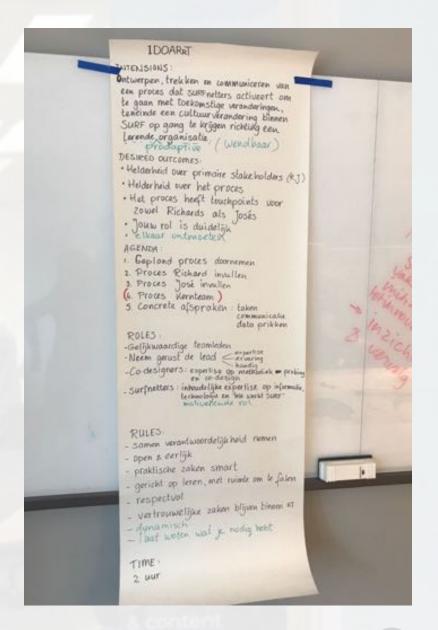
- Core team in the lead: design, organize, lead and learn!
- 3 embassies: autonomy, data ownership & educational big data
- Co-design sessions with employees (inner & outer circle)
- Bootcamps with students and embassy members (inner circle employees)
 - Planned moments of interaction (breakfast, lunch, tea, expo)
 - Situation room on the work floor (continuous interaction)



What worked

well?

- Alignment of core team
- Generative tools & process visualisations
- Student 'injection' in the building
- Timing moments of interaction





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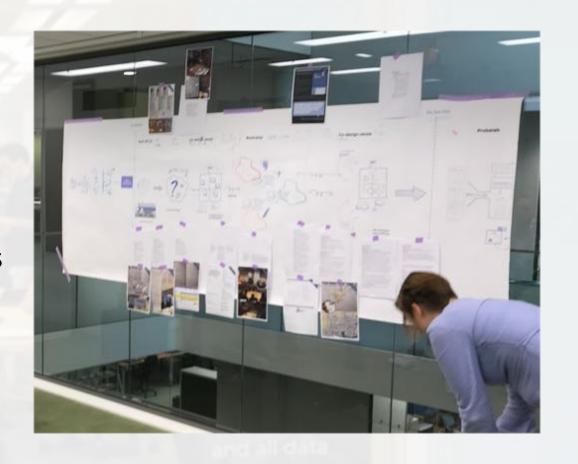


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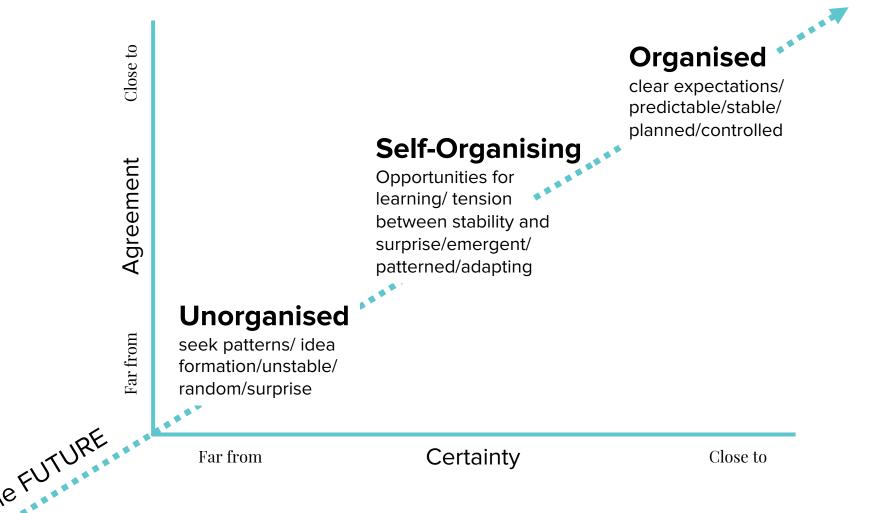
INNOVATION TIME? RELEVANCE?





Landscape diagram

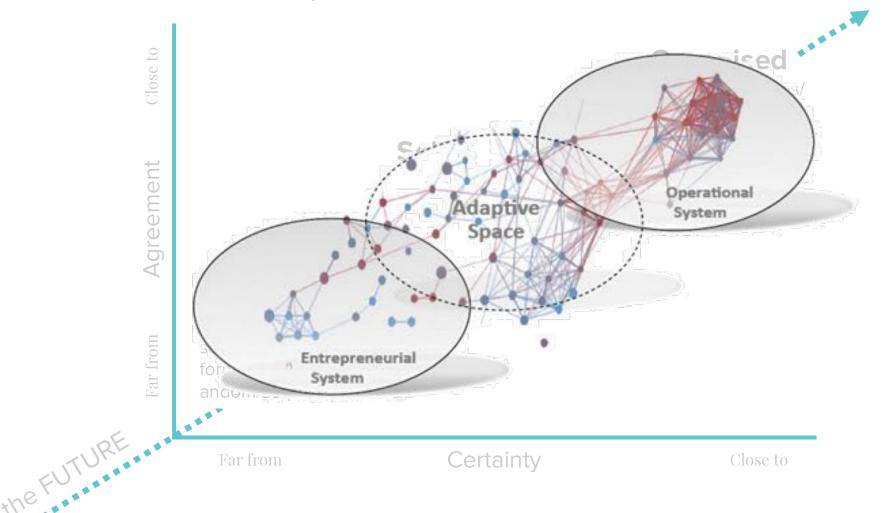
(Stacey)





Adaptive space in organisations

(Uhl-Bien & Arena)



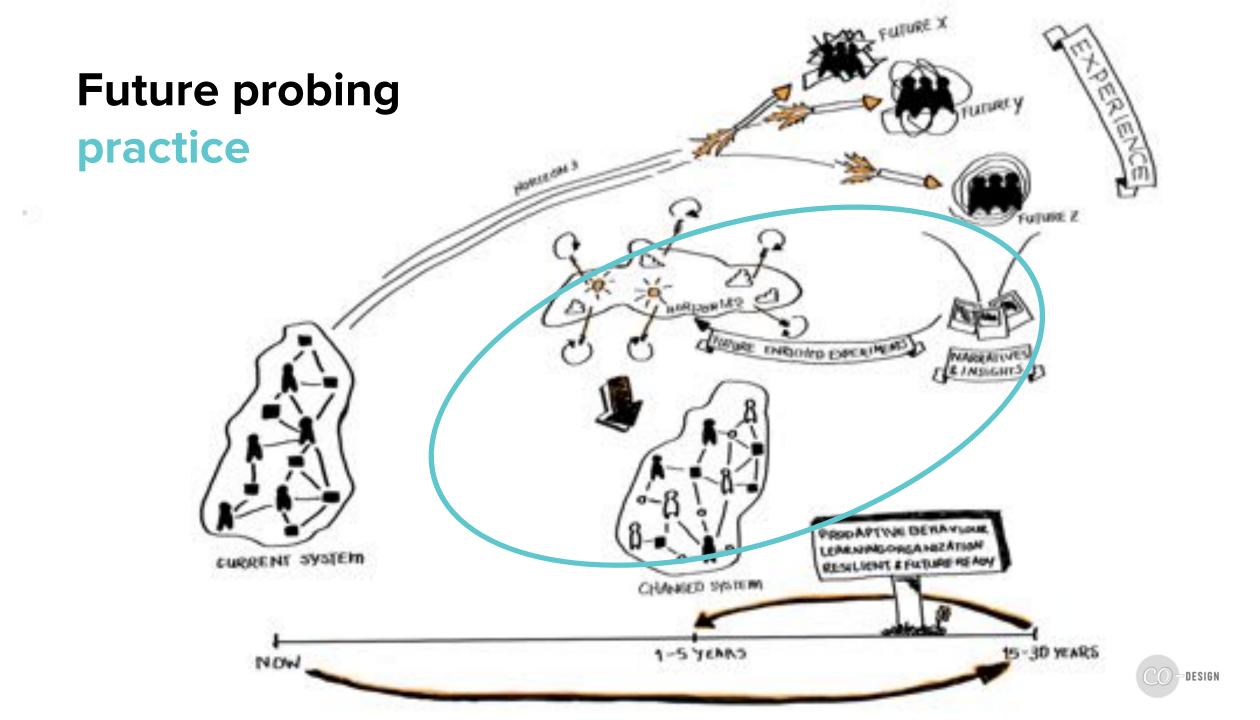


Future probing and adaptive space

Building and testing future probes creates the tension dynamics which are the core of adaptive space

- Conflict between different perspectives
- Take information back to iterate until it is possible to link up with people





To learn from far future explorations and to connect this learning to near future experiments we need to enable people ...

to recognise and let go of own patterns, dynamics & paradigms (probes as scaffolds)

to change their daily practice: from focus on outcome to focus on learning (probes as boundary negotiating artefacts)

to proactively become more adaptive to make the connection (probing experiments)



THANK YOU

