

Virtual Meetup (Webinar) – Reinventing our World

How can Sociocracy help us reinvent our world in the context of Complexity?

30-minute presentation by François Knuchel
15 minutes clarifying Q & A
30 minutes dialogue in smaller groups

*In pursuit of gain, every day something is learned.
In pursuit of Tao, every day something is unlearned.*

Contemporary of Frederick Taylor, Max Weber, Elton Mayo

Mary Parker Follett (1868 – 1933)



‘Community is a Process’, 1919

People **interacting** and **influencing** each other

dynamically and **interdependently**

Creating **evolving entity** more than parts

(Organic living eco-system)

"the art of getting things done through people."

From early 20th century in science: 2 incompatible theories

- Theory of **Relativity** (Einstein)
- **Quantum** Theory (Heisenberg, Planck, Bohrs,...)



Double slit theory
Cannot separate observer from observed

David Bohm (1917 – 1992)

Hidden variables → Implicate Order

Beyond matter/energy
Access through interactions in DIALOGUE

We are very much the co-creators of our reality

Bohm Dialogues:

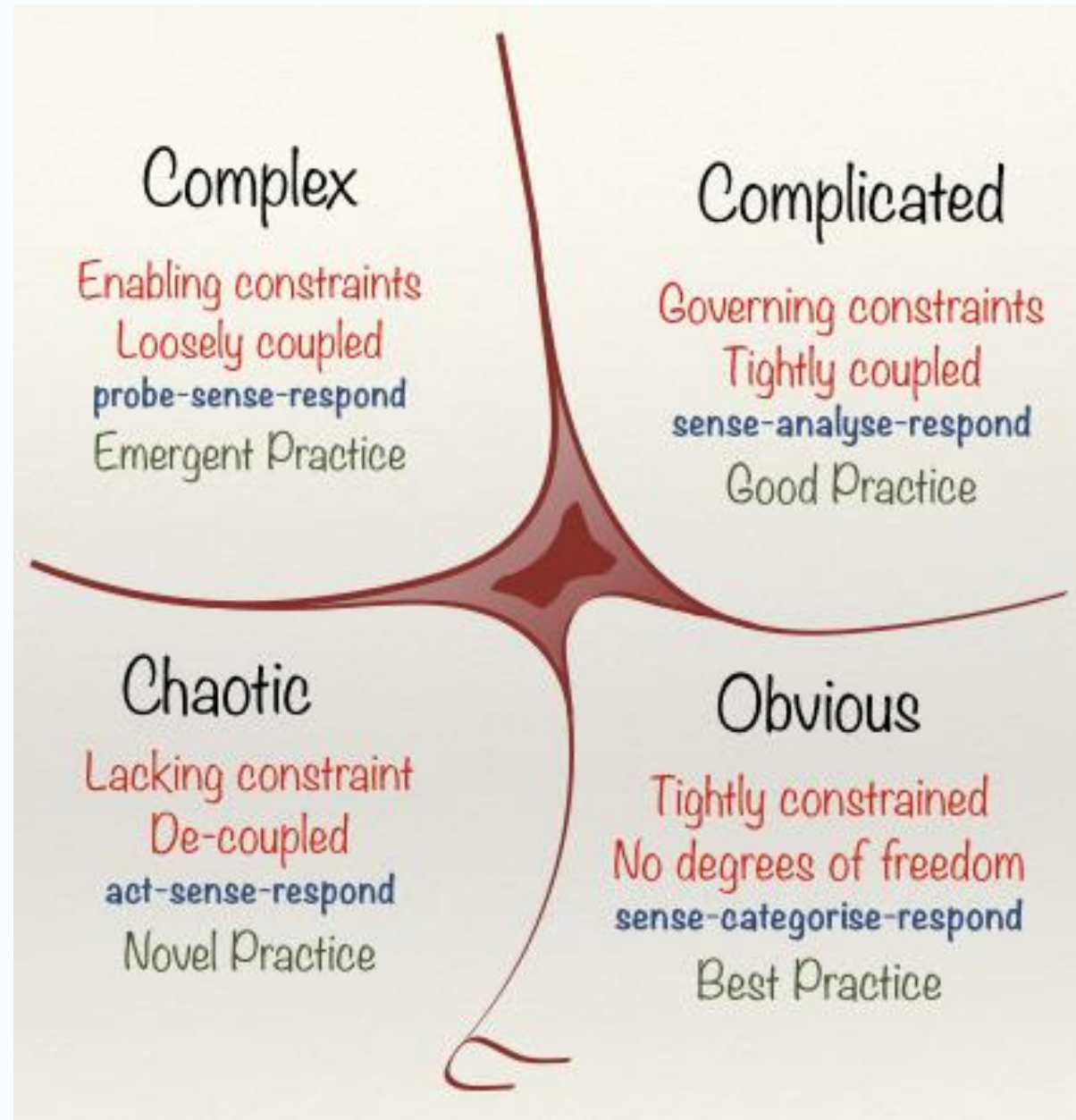
- No outcome
- No agenda
- No moderator
- Flow of meaning
- Regenerative
- Co-creative Emergence

DEBATE / DISCUSSION	DIALOGUE / CONVERSATION
<ul style="list-style-type: none"> • Anchored in individualism • Observer as separate who can win • Competition (survival of fittest) • Winning the argument valued • Aim is to beat adversaries 	<ul style="list-style-type: none"> • Based on interaction of people • Observer-observed co-create • Integrates multiple perspectives • Reconcile and transcend • Regenerative emergence
<ul style="list-style-type: none"> • EITHER – OR THINKING 	<ul style="list-style-type: none"> • BOTH – AND THINKING
<ul style="list-style-type: none"> • Government: Opposition • Law: Adversarial (A vs B) • Business: best (loudest) argument wins 	<ul style="list-style-type: none"> • Needs diversity of perspectives • Contextualised and embodied • Inclusivity & rich interactivity
<ul style="list-style-type: none"> • 20th century Education based on debate 	<ul style="list-style-type: none"> • New paradigm for 21st century
<ul style="list-style-type: none"> • DISCUSSION = Latin ‘discutere’: dash to pieces, investigate by striking apart • DEBATE = o.Fr ‘battere’ = combat, argue, fight, beat WAR LANGUAGE 	<ul style="list-style-type: none"> • CONVERSATION = Latin ‘con + versare’ = turn together, dance, change • DIALOGUE = Greek ‘dia + logos’ = through + word ➔ flow of meaning

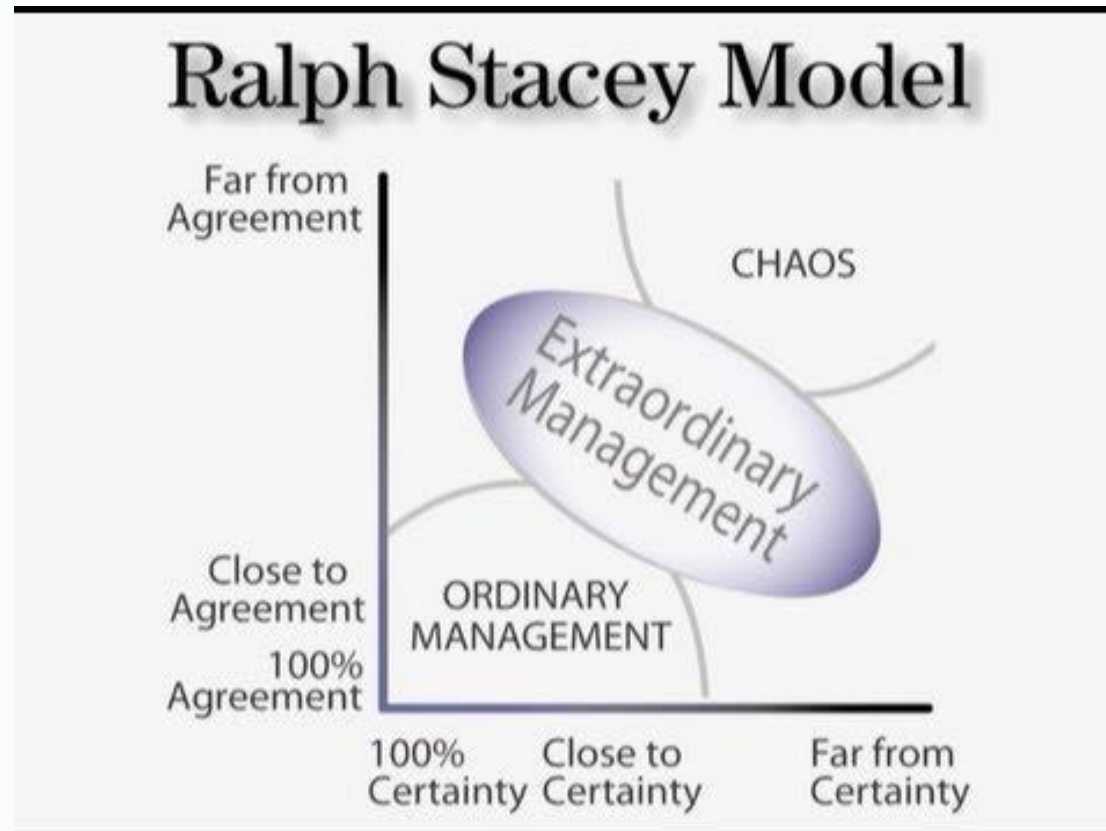
How do we want to reinvent our world?

CYNEFIN MODEL

Dave Snowden



RALPH STACEY

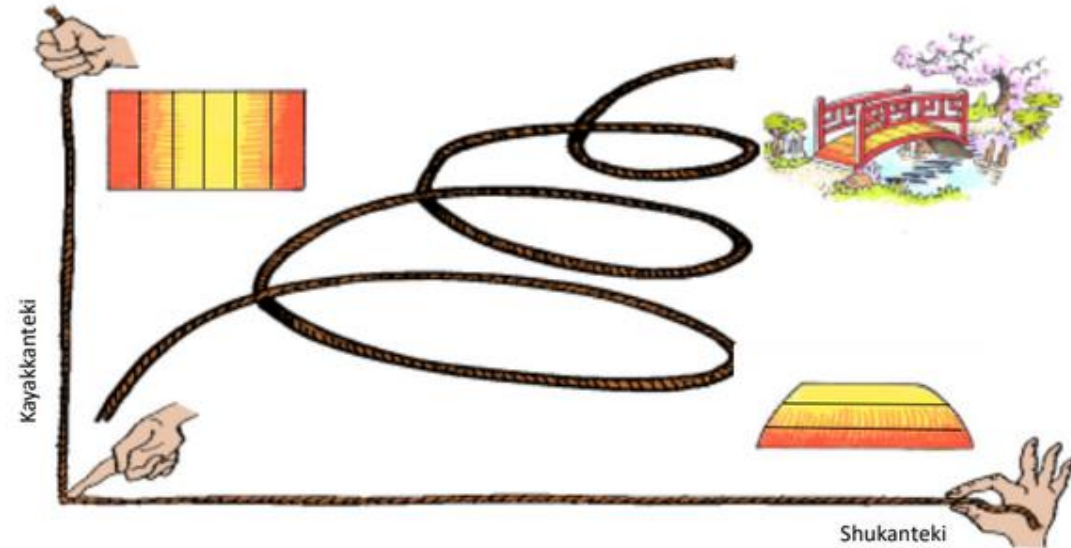


Predicated on **Unpredictability**

REFLECTIVE ENQUIRY

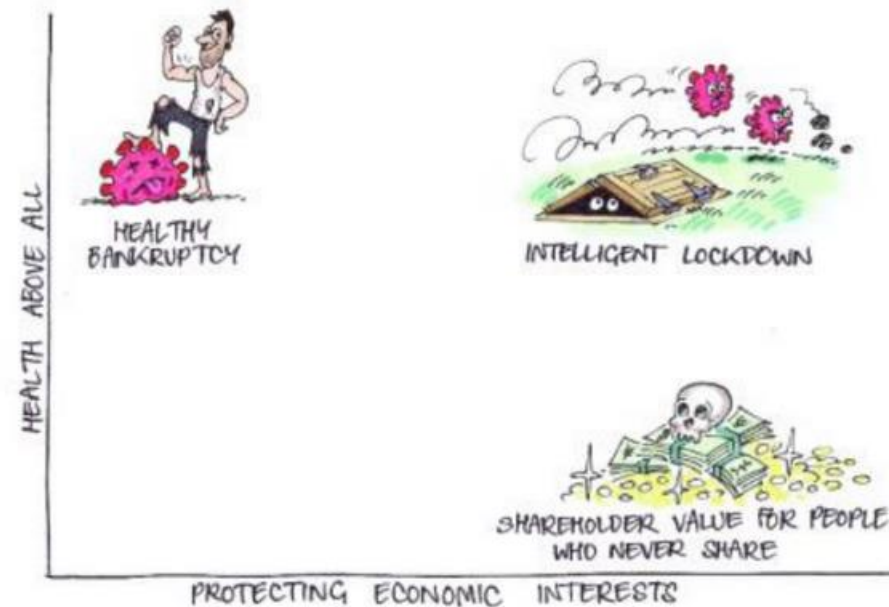
FONS TROMPENAARS

Based on IBM work
of **Geert Hofstede**



7 Dimensions of **DILEMMAS**

Intelligent Lockdown



 Trompenaars
Hampden-Turner
Culture for Business

Slide taken from Fons Trompenaars' own presentation

DILEMMAS ≠ DECISIONS

MIT: Multi-Solving

REFRAME THE QUESTION

Sociocracy: Are we asking the right question?

THEO DAWSON

VUCA SKILLS - the LECTICA framework

<https://lecticalive.org>

https://medium.com/@theo_dawson

- **Interpersonal skills**
 - Active listening (generative listening)
 - Relating to others / connecting (meaningful dialogue)
 - When not understanding automatically asking (not pretending)
- **Perspective Coordination skills**
 - Identifying commonalities (picture forming)
 - Bringing together to find a solutions (clustering)
 - Complementing (both-and, not either-or)
- **Collaboration skills**
 - Ability to sense when collaborating is appropriate, when not
 - Non-violent communication / mediation
 - Decision-making under complexity – employing the right tools (e.g. Cynefin)
- **Processing skills**
 - Understand how pieces fit together
 - Knowing how to build effective agenda
 - Problem-solving iterative cycles / peer learning
- **Contextual Thinking skills**
 - Identifying contexts that matter
 - Determining how context matters to particular situation
 - Shifting perspectives in varying contexts

Learning VUCA Skills

- 1) *Through continuous practice*
- 2) *Cannot be learned by oneself, need to practice with peers*

MARY UHL-BIEN

What is Complexity?

Complexity involves rich interconnectivity.

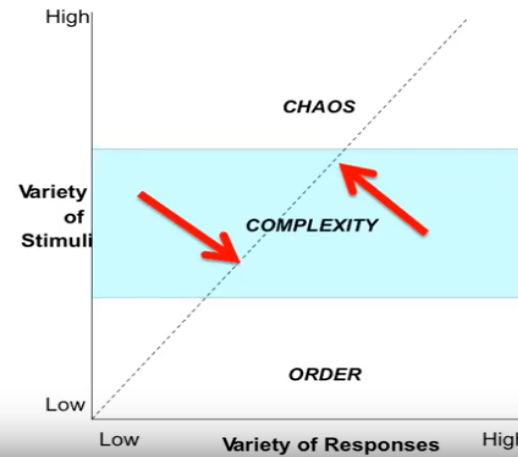
- Complexity does not mean complicated
 - Jumbo jets are complicated, but mayonnaise is complex



Slide taken from Mary Uhl-Bien's own presentation

Key Finding

- “It takes complexity to beat complexity.”
 - Law of Requisite Complexity (Boisot and McKelvey, AMR, 2010)
- Despite this, leaders respond with order

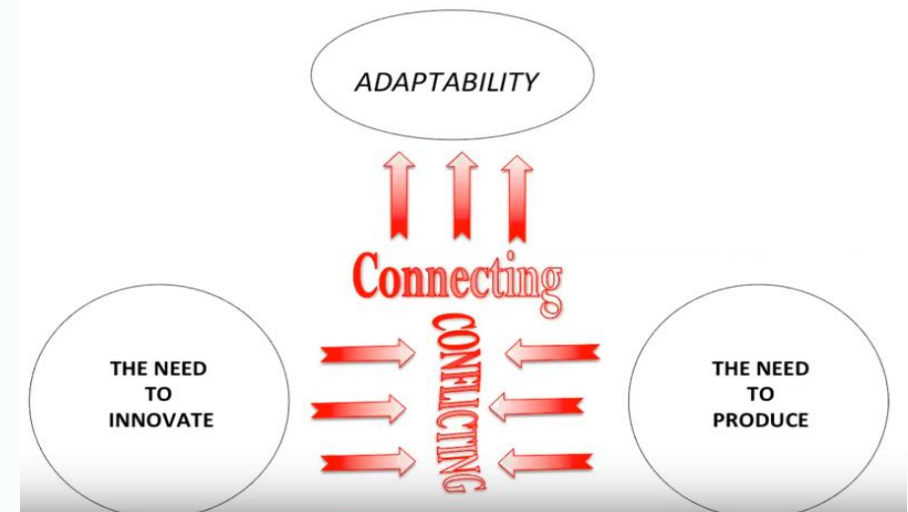


Slide taken from Mary Uhl-Bien's own presentation

You can't control
the wave

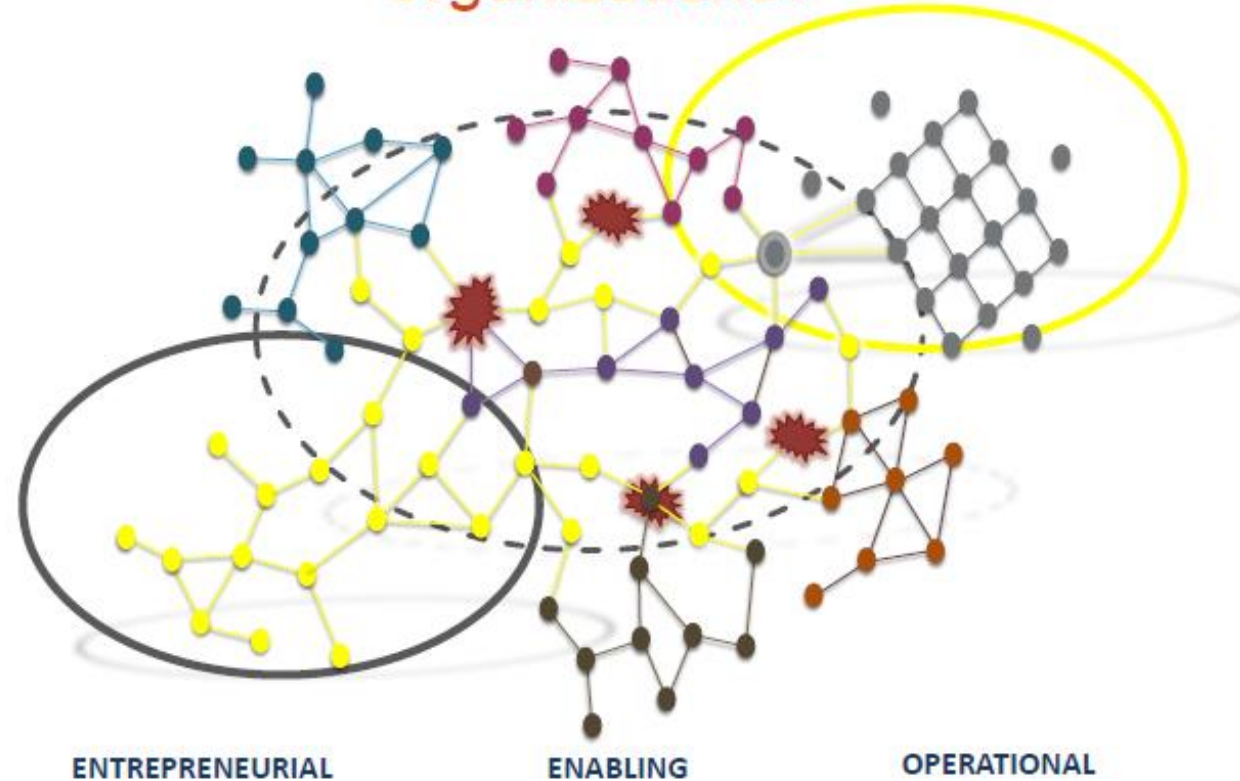
Rich Interactivity

The Adaptive Process



Slide taken from Mary Uhl-Bien's own presentation

What does adaptive space look like in organizations?



Slide taken from Mary Uhl-Bien's own presentation

Rich: in DIVERSITY and MULTI-PERSPECTIVITY

Cross-pollination needed

Leadership in complexity?

- You can't control it,
- you can't fix it
- It's not a problem to be solved

Start from 'ma' (empty space) - unknowing

Reinvention is continuous adaptability

It's never finished

Emergence:

1. Dialogue with deep interactivity and gestation time
2. No agenda (no predetermined outcome)
3. Both observer/ed: we all need to be co-creators
4. Invite all who care, diversity of perspectives
5. Go outside borders: include other viewpoints

Leader-ship from a different mindset

Leadership is a process

How does Sociocracy fit?

- Brilliant for VUCA skills
- Multi-mind coordination, both-and thinking
- Great way to unlearn debate and relearn dialogue

Caution:

- Don't make everything a decision
- Instead consider reframing the questions
- Make more use of Picture Forming
- Avoid pre-mature decision-making
- Allow time for gestation of ideas (and for probing)

Sociocracy does not meet rich interactivity criteria

Need multi-perspectivity **BEYOND** Circles

In context of leadership in complexity, sociocracy is great, but is insufficient

Possible solution: John Buck's BOSSA Nova – especially **Open Space Technology**



How else might we achieve:

- Bohm or Stacey type of dialogue
- Rich multi-perspectivity
- Serendipitous cross-pollination
- Self-organising chaordicity
- Emergent Co-creativity

to be able to continuously reinvent our world?

Thank you for listening - enjoy the conversation

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Leadership in Complexity 5-week (10 hrs) co-learning workshop from 17 July: <https://buff.ly/2YrtzQC>