The age of automation

- Economies of scale
- Cost efficiency
- Analysis-intensive

ECONOMY OF CORPORATIONS

The age of digitisation

- Mass personalisation
- Revenue resilient
- Design-intensive

ECONOMY OF PEOPLE
A new environment requires new thinking

Observations alone don’t inform our future thinking

Catalysing thinking patterns facilitate sense-making of emerging real world phenomenon
The Real World is Distracting
2

From Searching to Finding
3

The Bigger the Better
4

Explore Idle Capacity
Thinking latency is the time it takes to adopt new thinking patterns.

Theories for future real worlds provide sensitising thinking devices.

Technology-agnostic educational well-being is crucial in a world of automation.
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