A Journey Through

WEARABLE TECHNOLOGY

GARMIN X OURA





Nasim Ali

Samyukta Santhakumar

Helena Eharand

Konsta Mäenpää



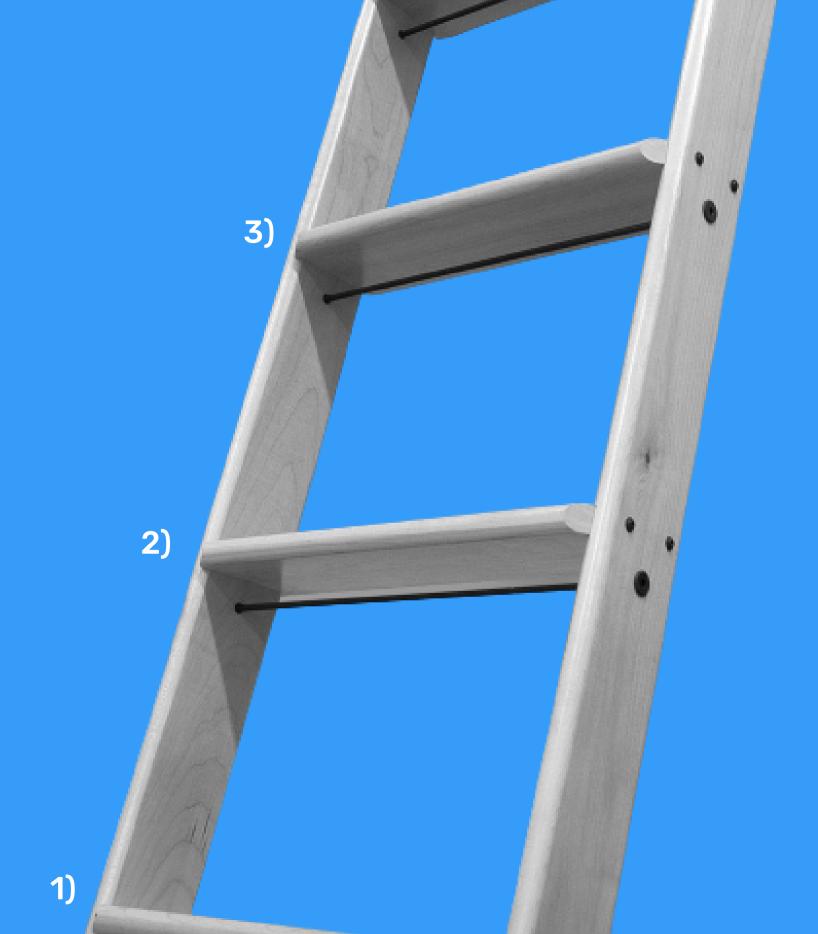


ŌURA



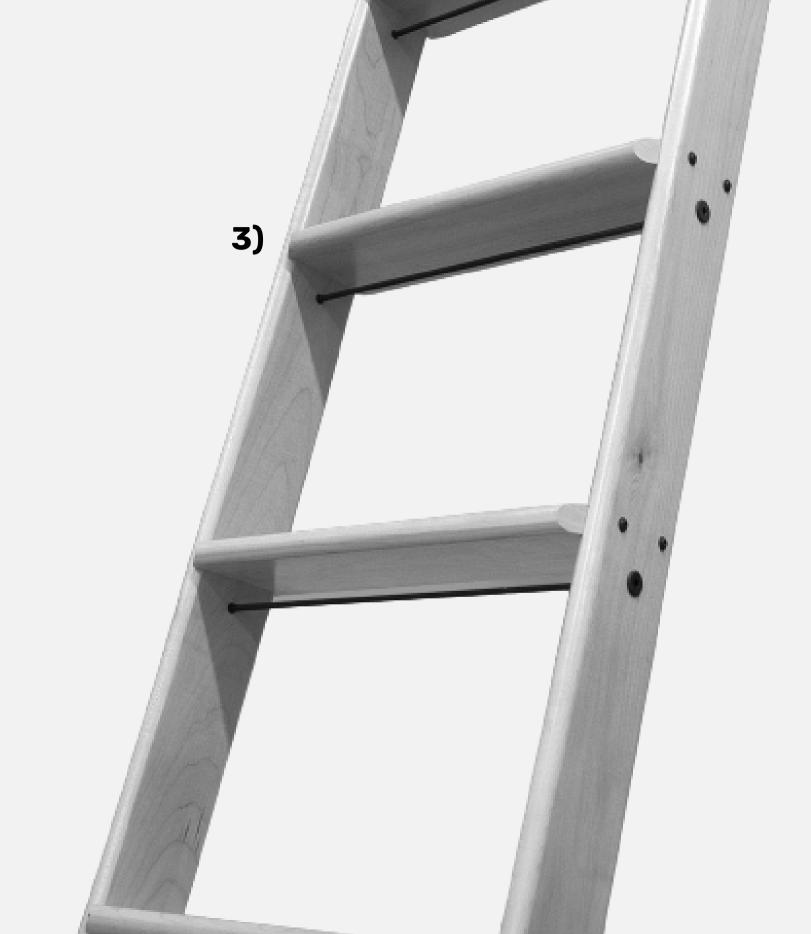
The Design Ladder

- 1) Non Design
- 2) Design as form giving
- 3) Design as process



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The Effectuation Theory



BIRD IN HAND

What are Garmin's available assets?



CRAZY QUILT

What are Garmin's available assets?



AFFORDABLE LOSS

What should Garmin invest in, taking into account what they are willing to lose?



LEMONADE PRINCIPLE

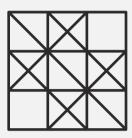
How could Garmin leverage the inevitable mistakes and surprises?

The Effectuation Theory



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LEMONADE PRINCIPLE

How could Oura leverage the inevitable mistakes and surprises?



The Effectuation Theory

Megatrend / megatrend/

NOUN

The driving force that defines the world today and tomorrow

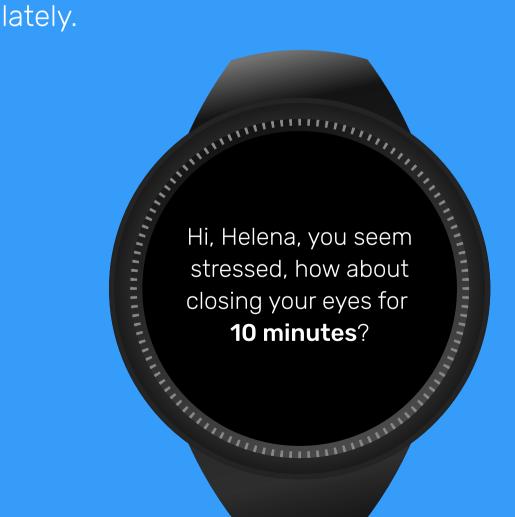
- 1) Longer Life Expectance
- 2) Ageing population
- 3) Growth of health technology



Garmin Futures

"Hey, how are you? The indicators show your body has been in stressful state lately. Do you want to take action?"

-GARMIN AI



Oura Futures

- Diagnostics
- Follow post-op recovery
- Provide personalised guidance
- Assess the suitability of various dugs







- Support

Datbase

- Participation
- Taking preventive actions

Datbase





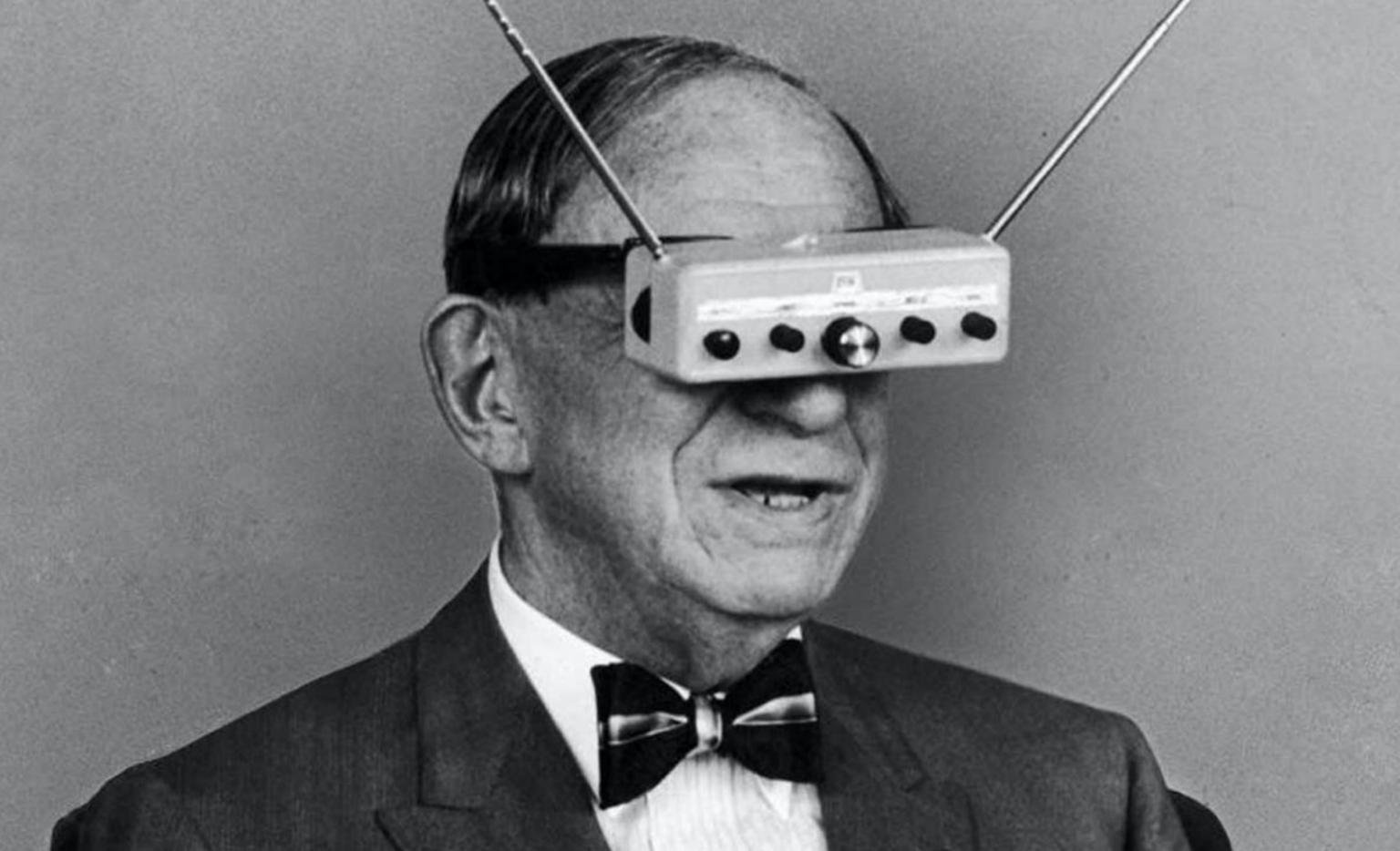
- Changes in health status
- Personalised instructions + guidance
- Detect an impending seizure













"Comparing the Oura Ring versus Garmin is like comparing slippers to running shoes.

Like slippers, the Oura Ring is designed for resting.

And like running shoes, the Garmin is designed for activity."



