

LW 4.0

netzwerk
zukunftsraum
land
LE 14-20

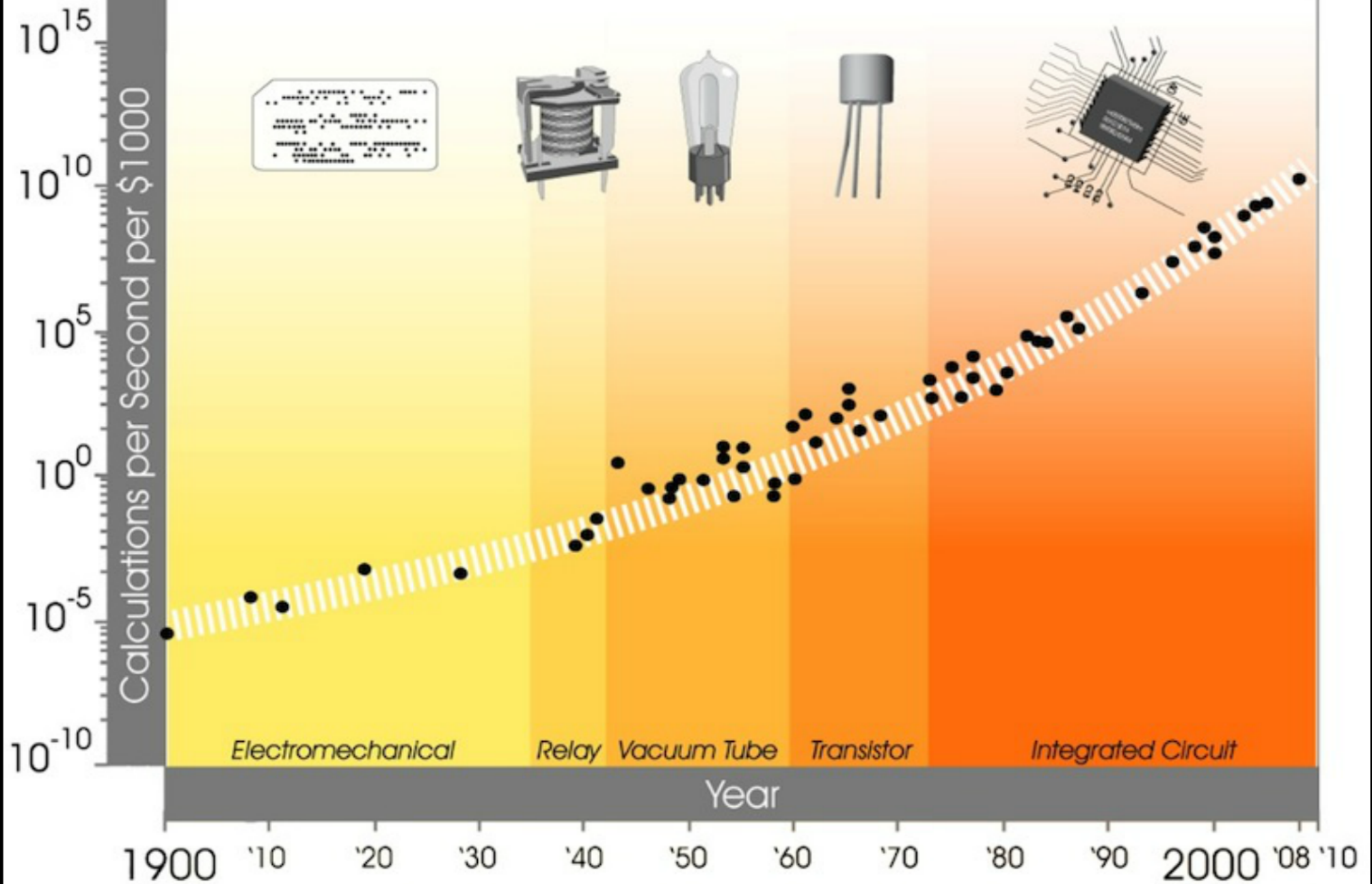
[dignit]
consulting



Exponential Growth of Computing for 110 Years

Moore's Law was the Fifth, not the First, Paradigm to Bring Exponential Growth in Computing

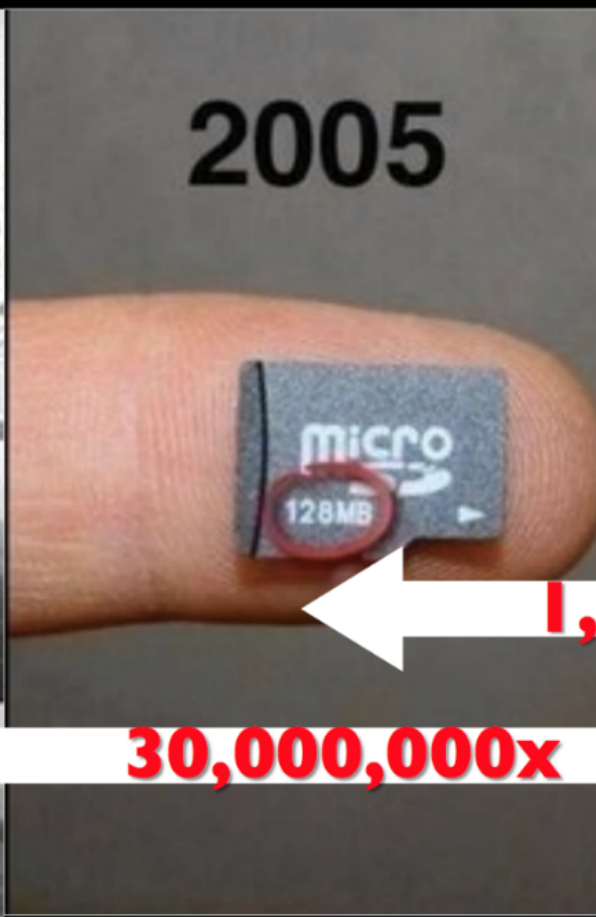
Logarithmic Plot





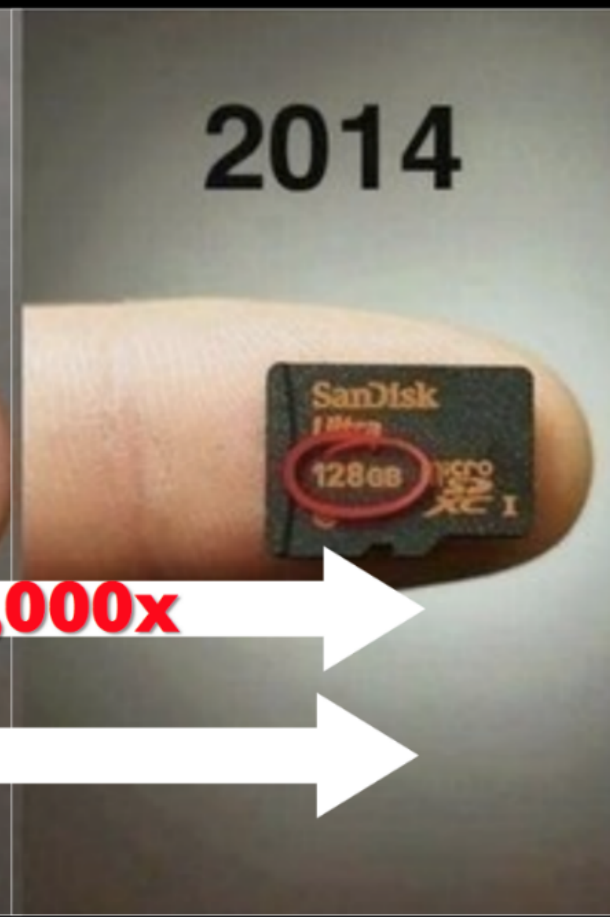
1956
IBM 350 for IBM 305 RAMAC

5 Mbytes - \$120,000



2005

128 Mbytes - \$99



2014

128 Gbytes - \$99

1,000x

30,000,000x

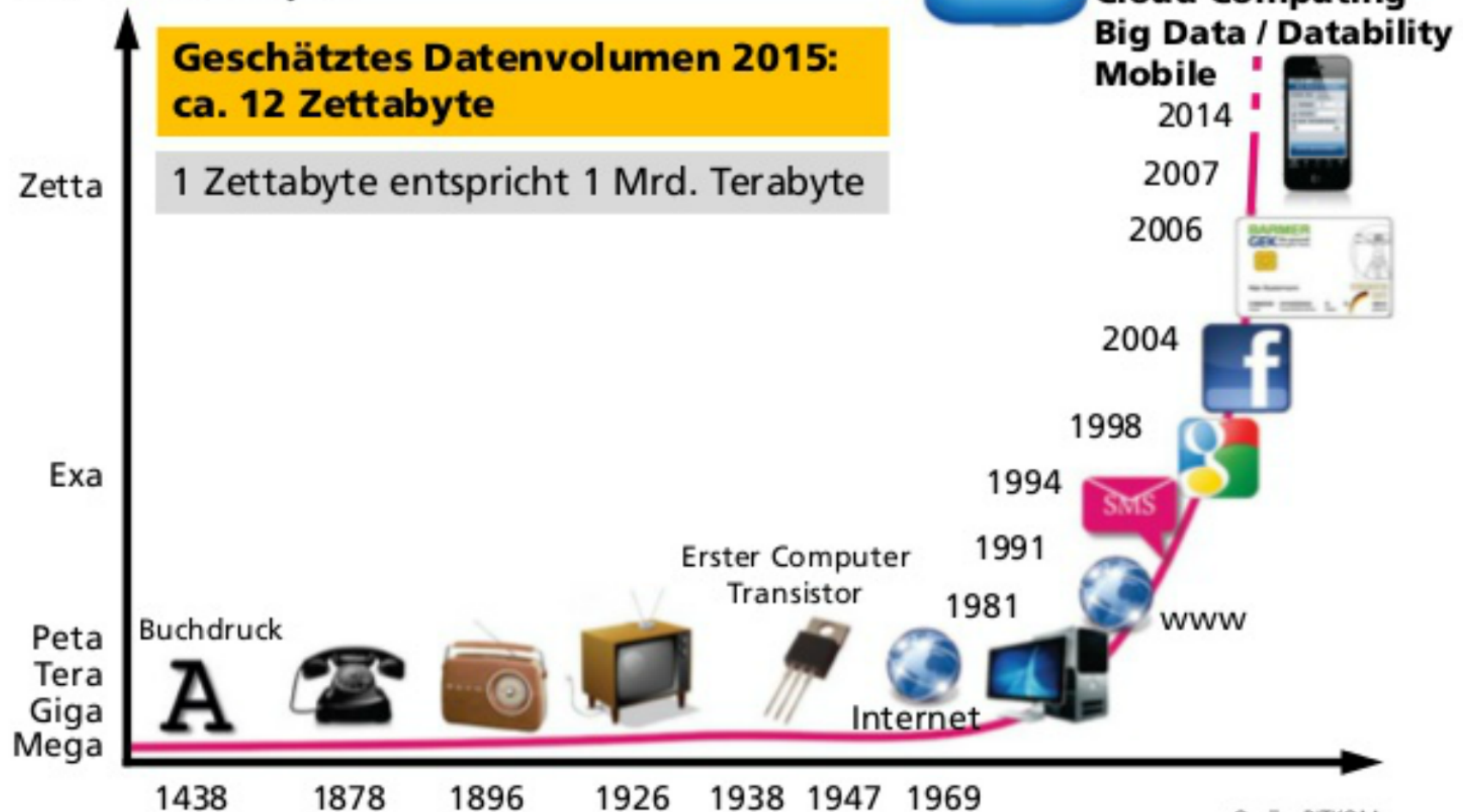






Datenwachstum

Datenvolumen [byte]



Quelle: BitKOM



Exponential Technologies

**Faster,
Cheaper,
Computing
Power**



**Computing,
Networks ,
Sensors &
AR/VR**

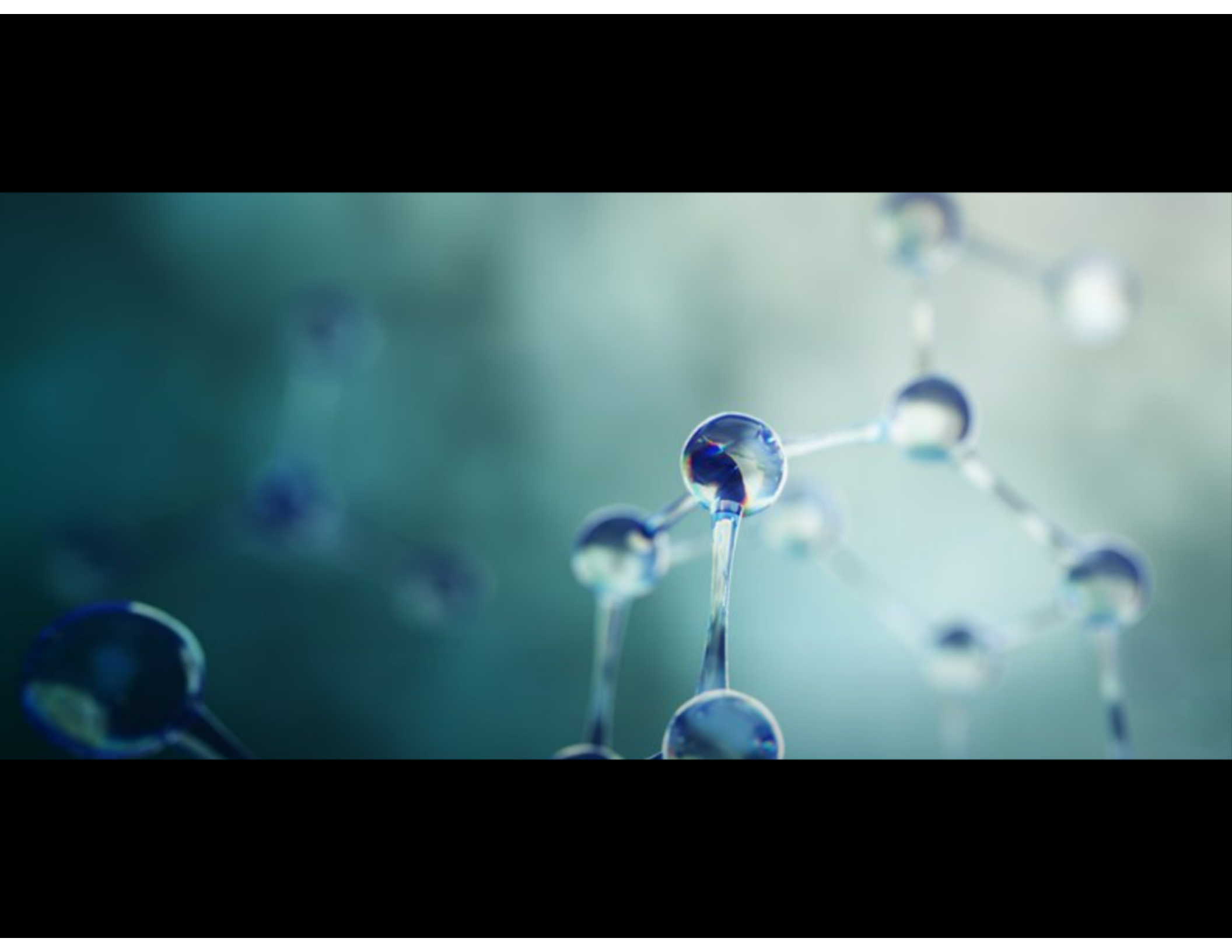


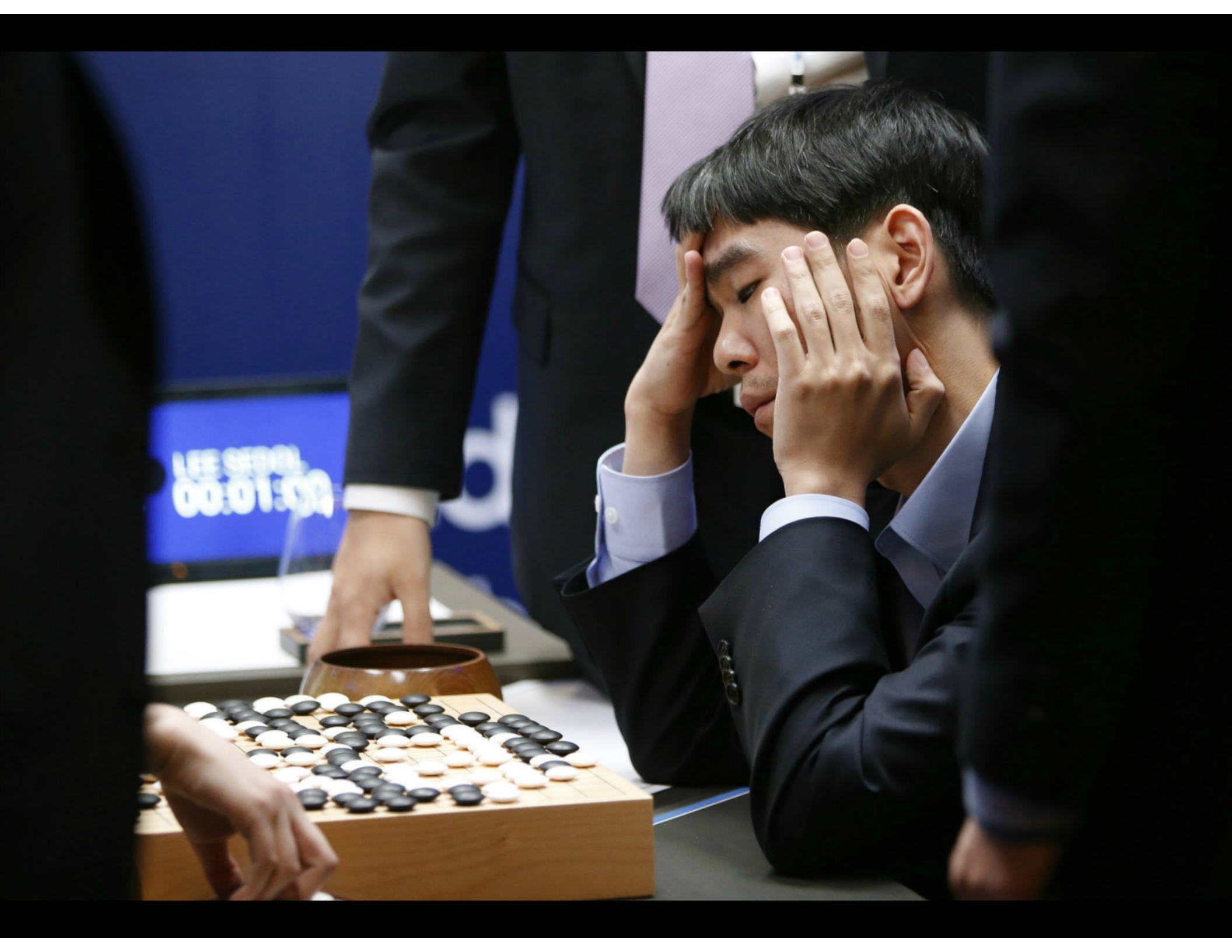
**Artificial
Intelligence
& Robotics**

**Nanotech &
Digital
Manufacturing**

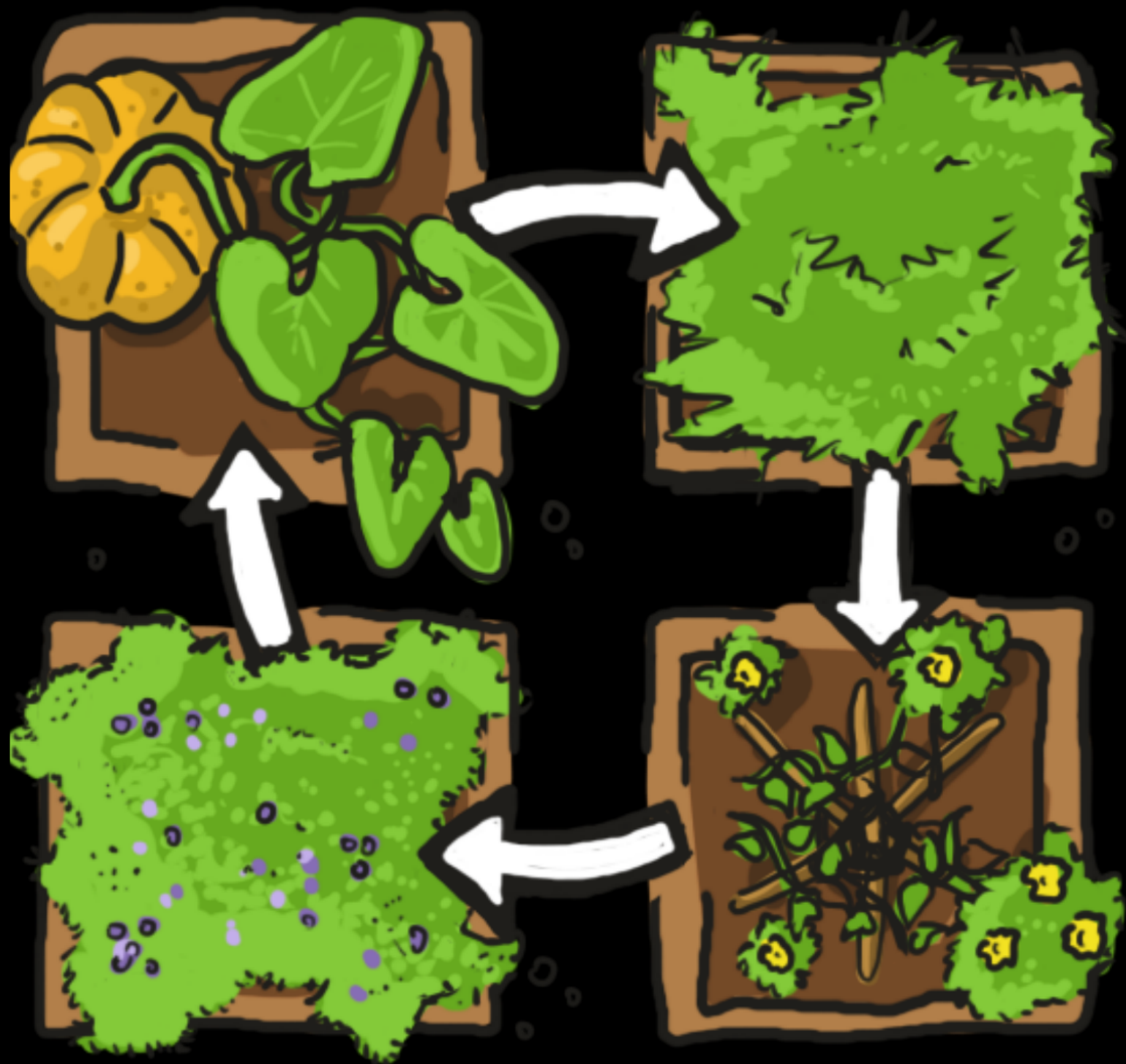


**Digital
Biology ,
Medicine, &
Neuroscience**

















**Love the problem,
not the solution**

PROBLEM

LÖSUNG

NUTZENVERSPRECHEN

EINZIGARTIGER VORTEIL

KUNDENGRUPPE

Bisherige Lösung

ERFOLGSINDIKATOREN

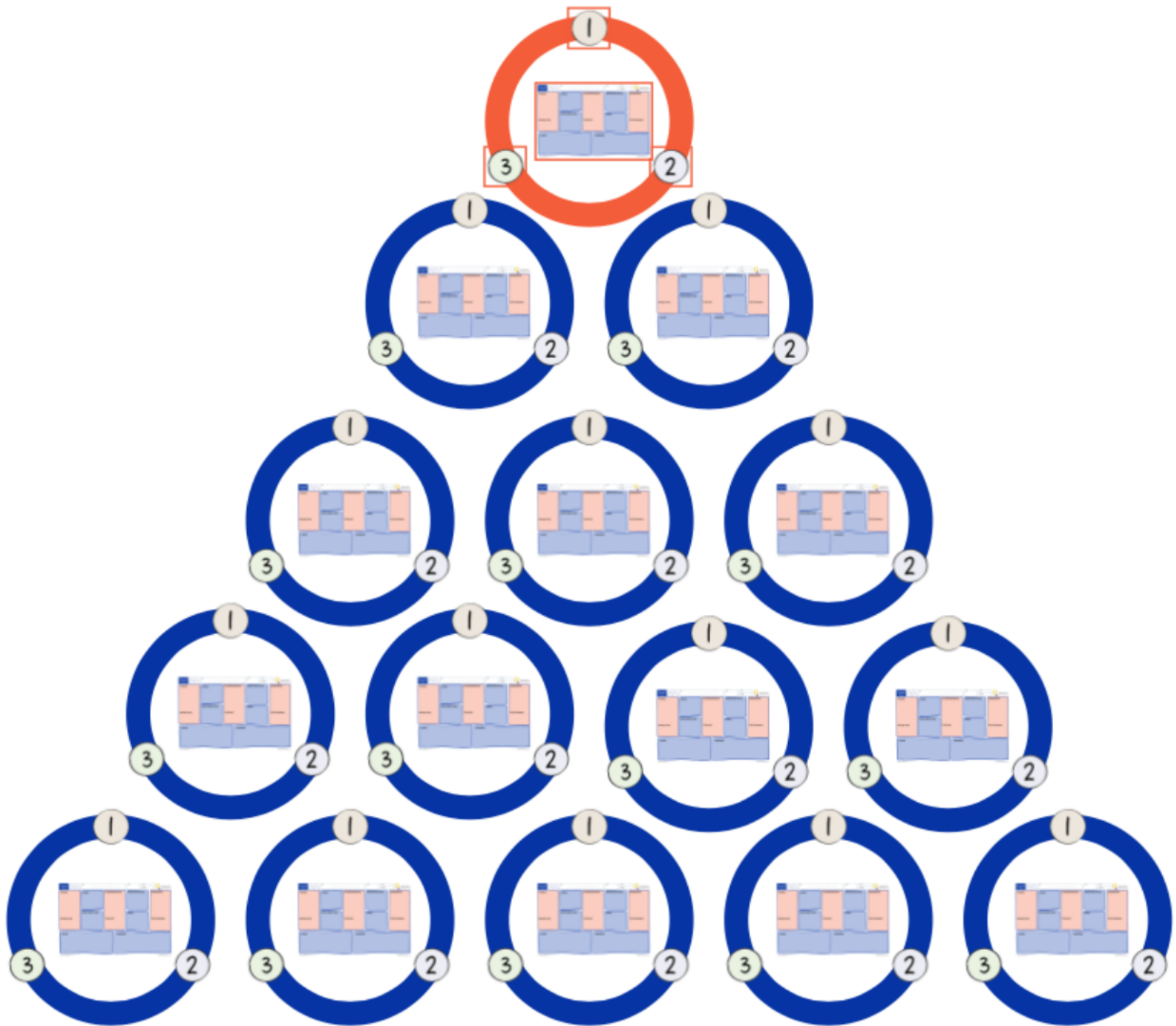
Kurzkonzept

KANÄLE

Erste Kundengruppe

KOSTEN

EINNAHMEN



Becoming

