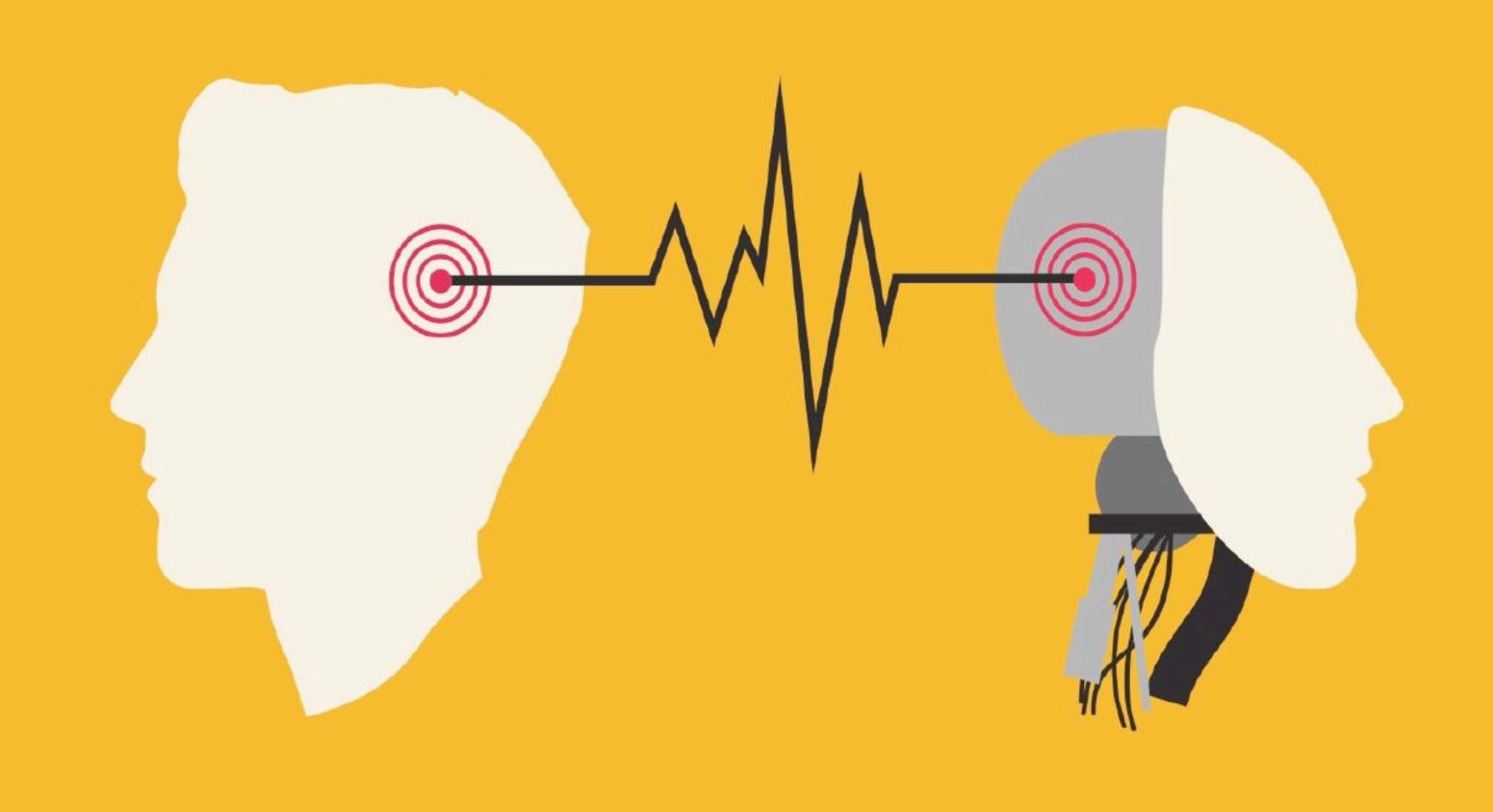
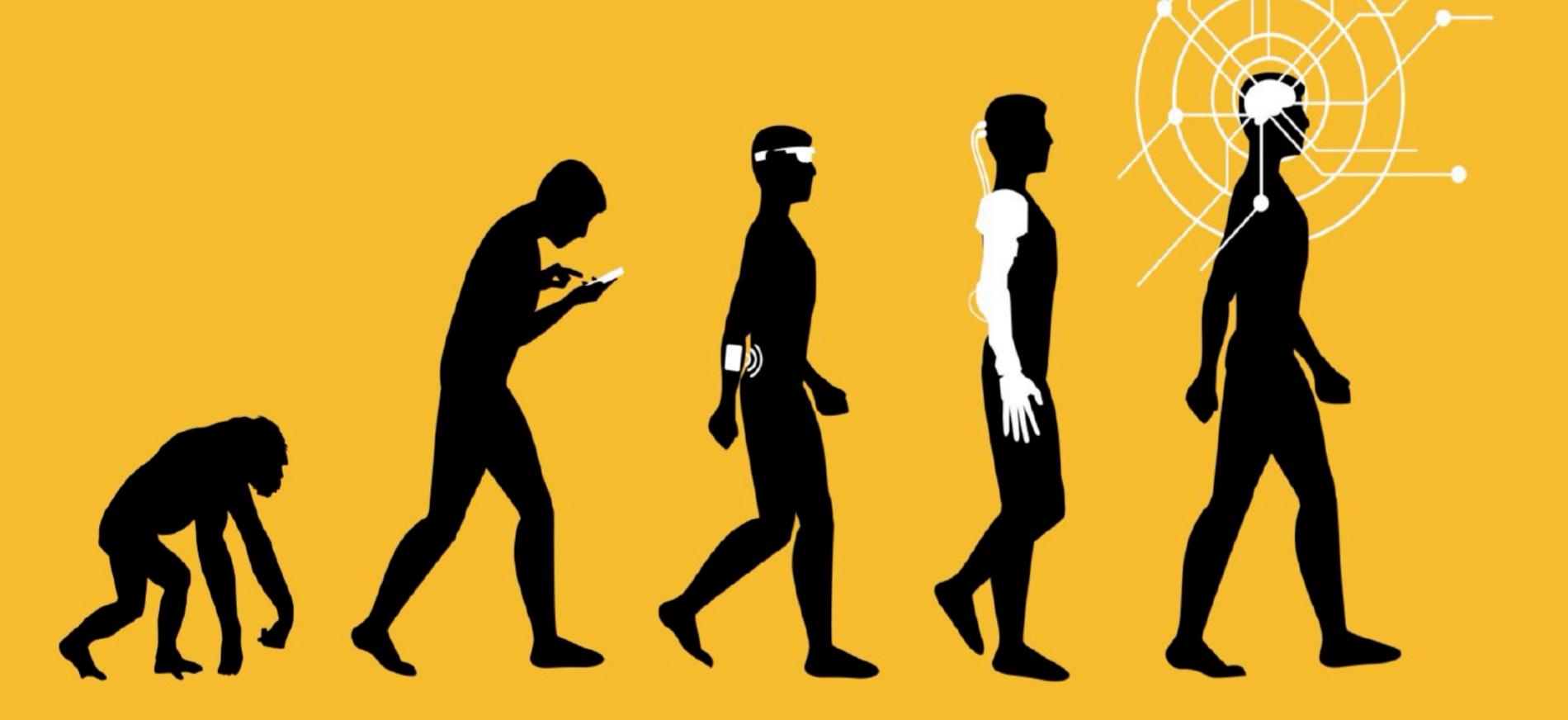
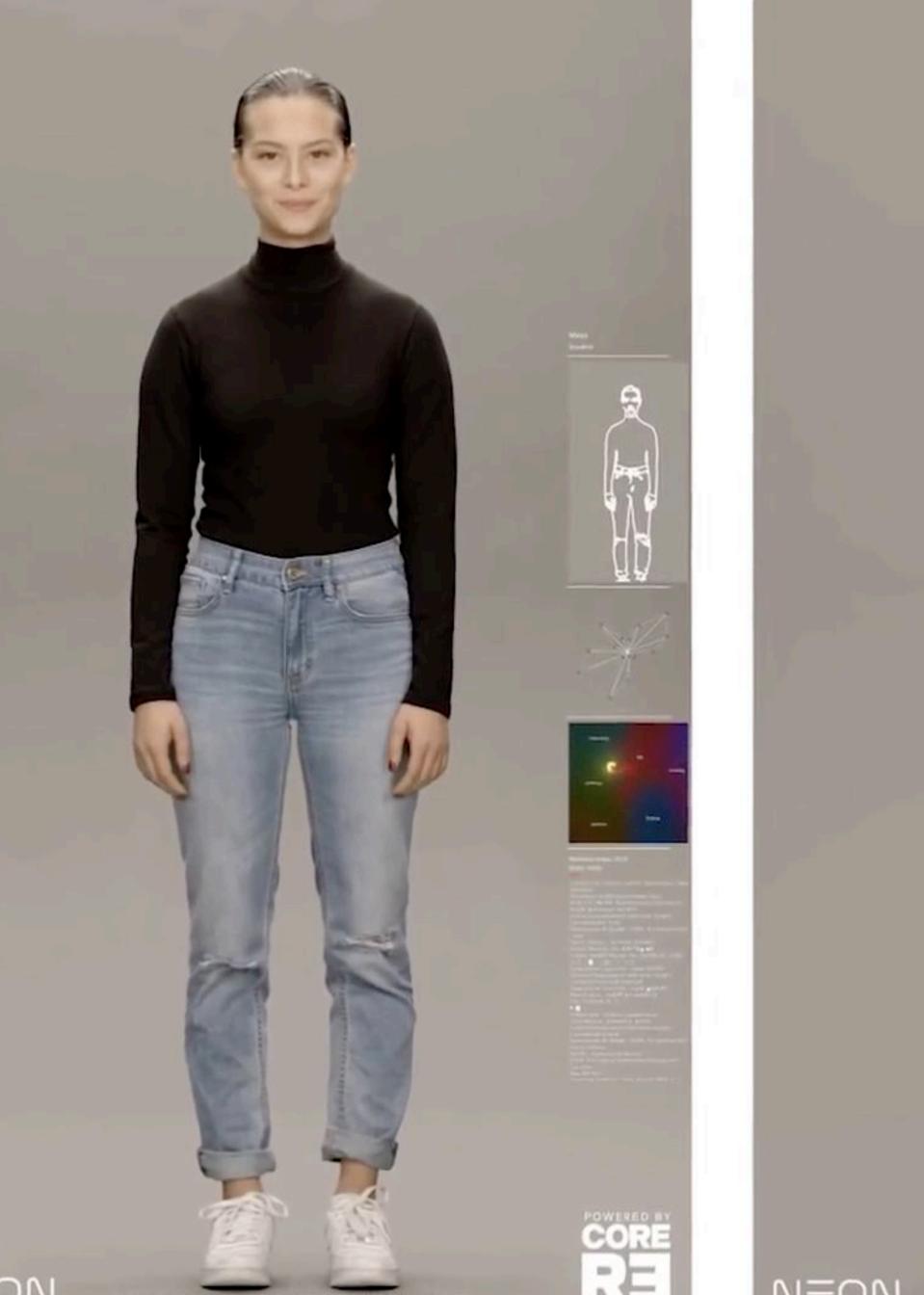


Technology Humanity



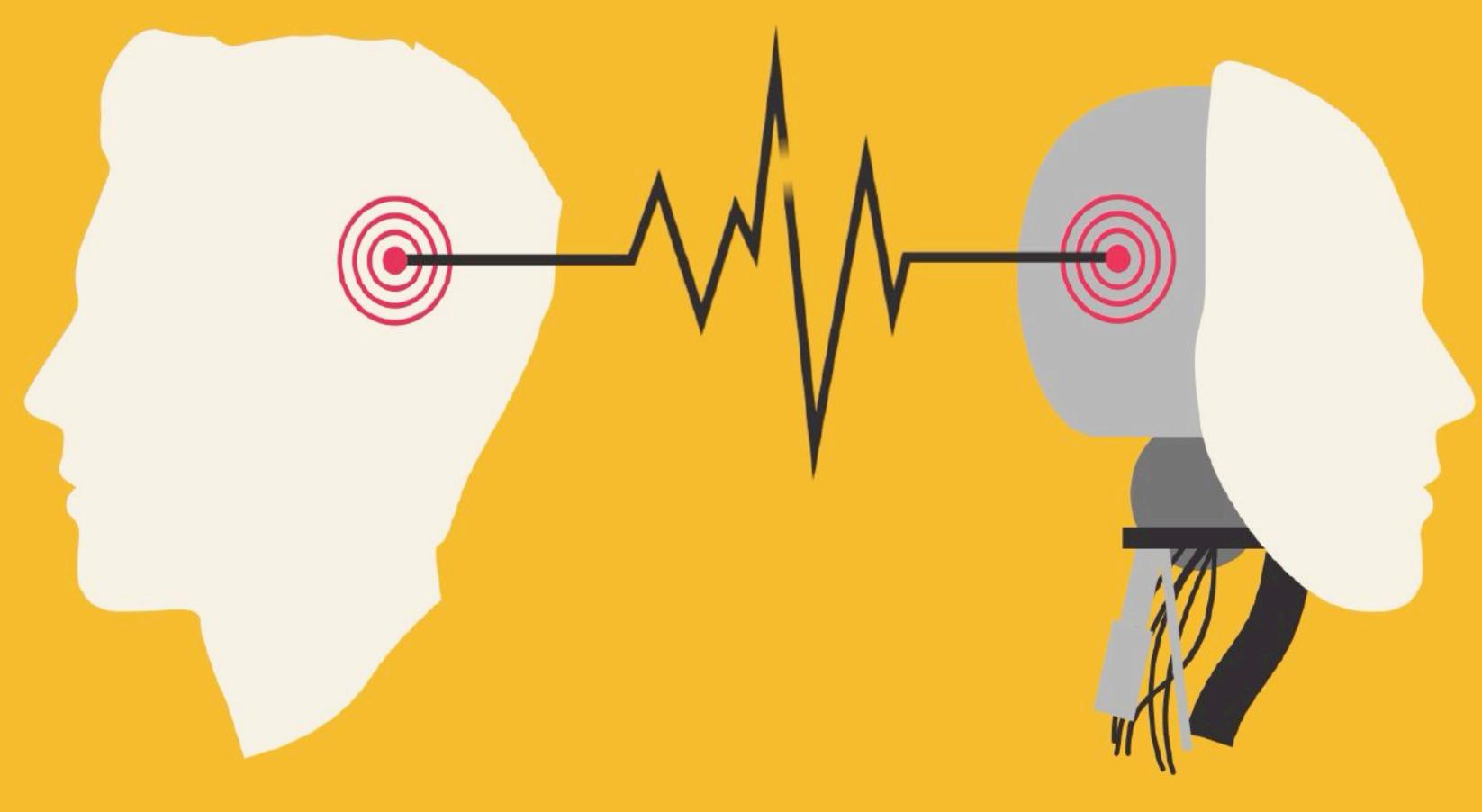












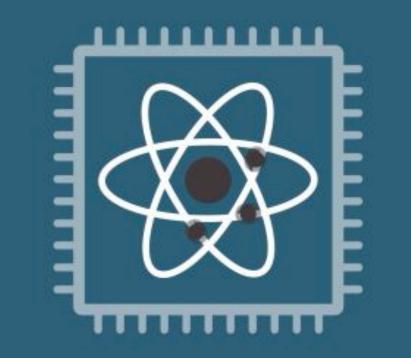
Gêrd





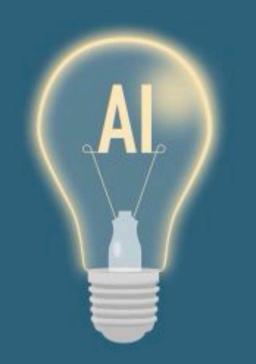








The 10 Game-Changers: big data, cloud, loT, quantum, voice-control, AI, blockchain, 3DP, VR/AR, genome editing



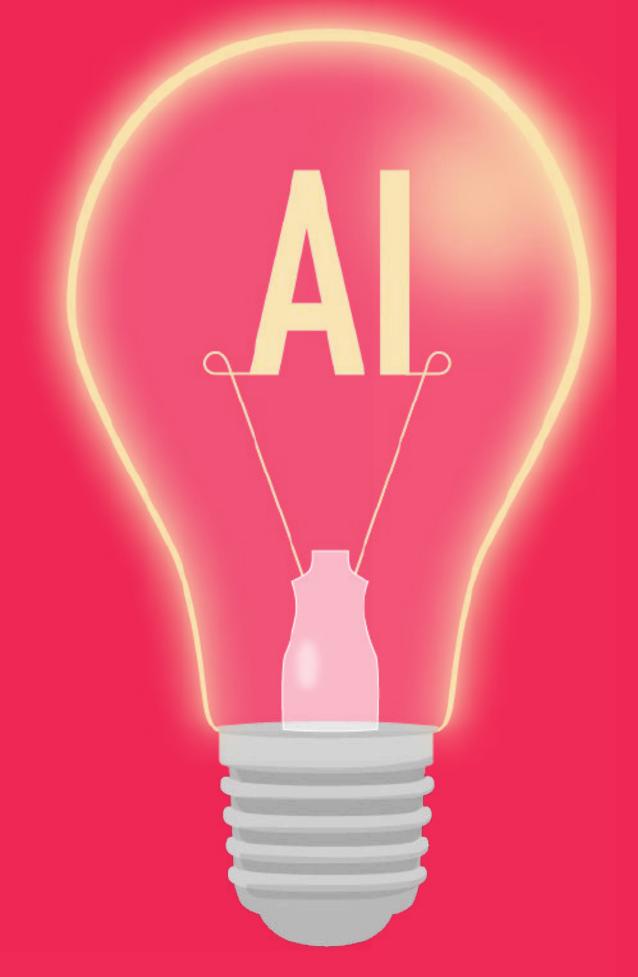










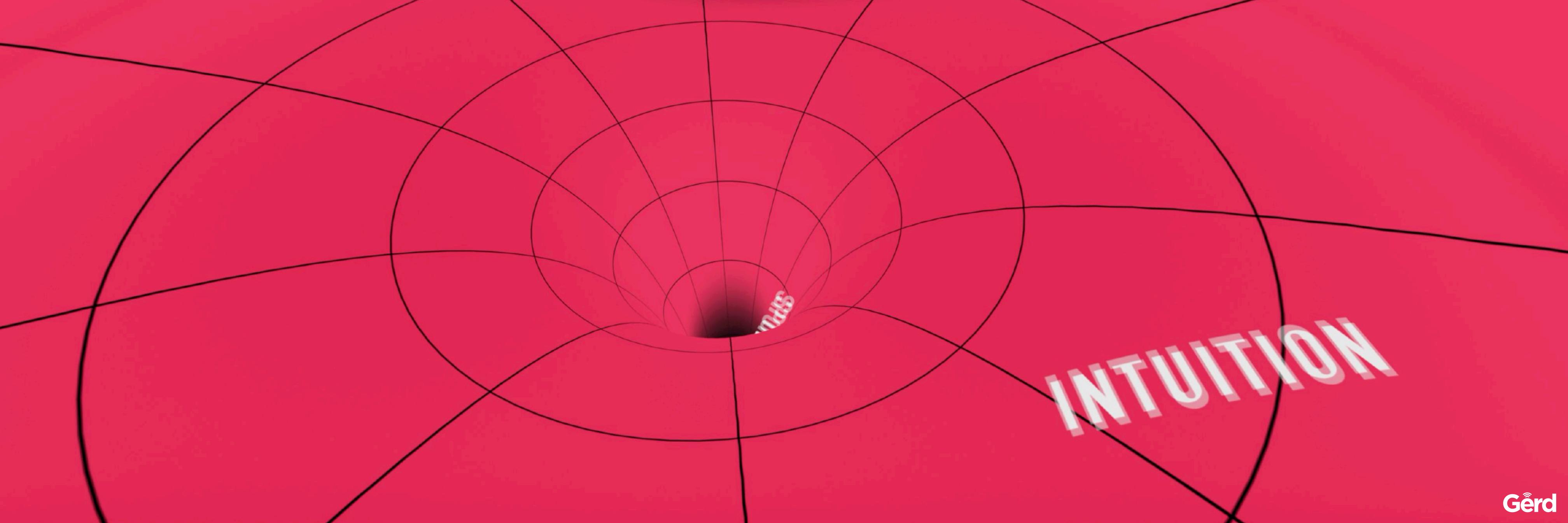


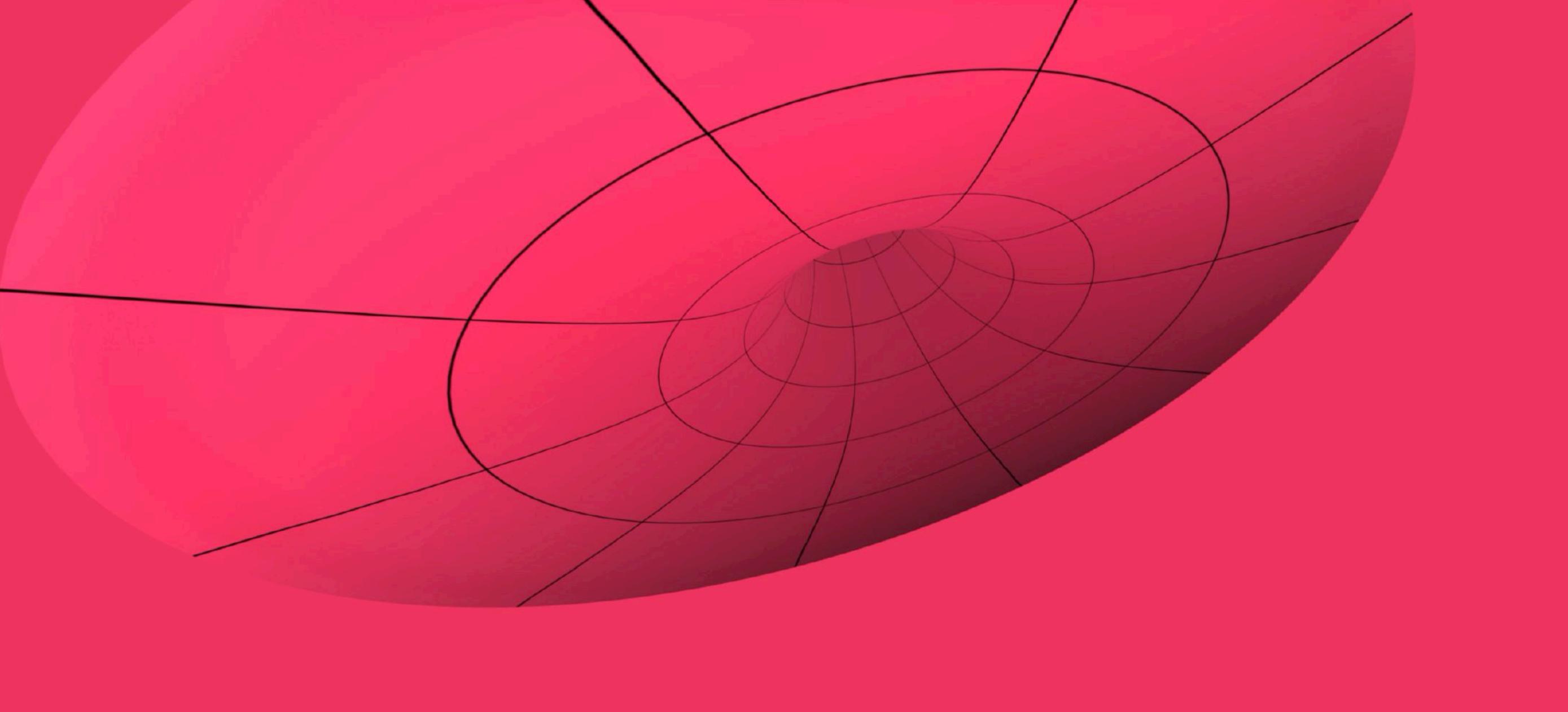






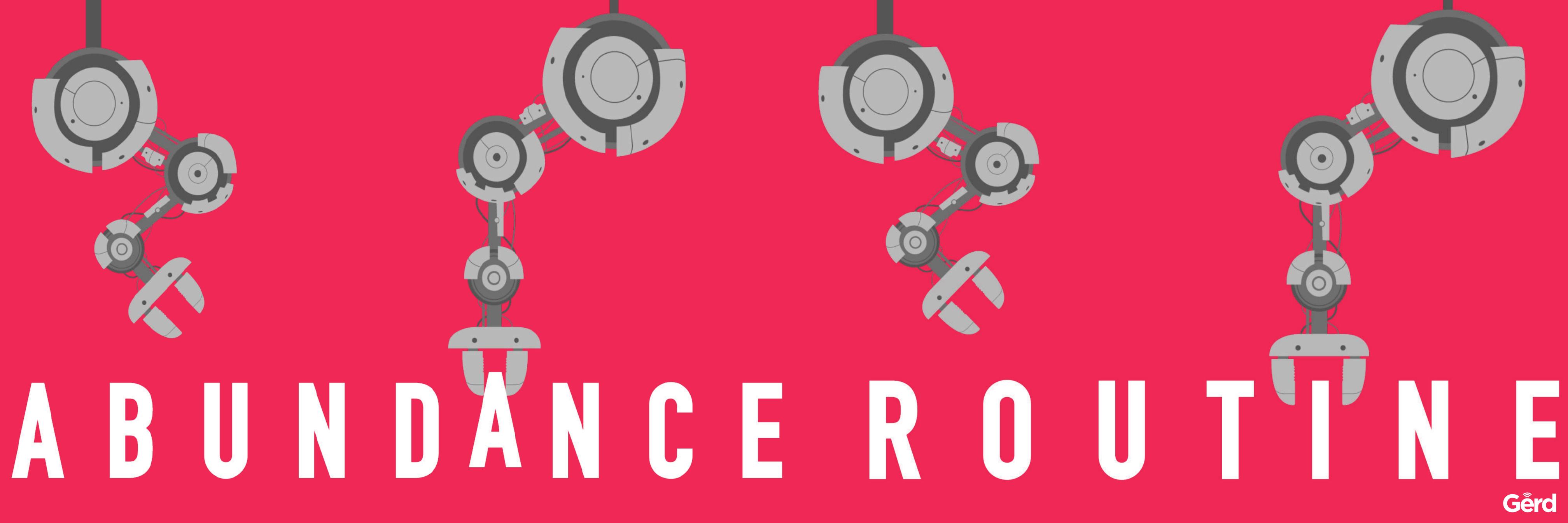


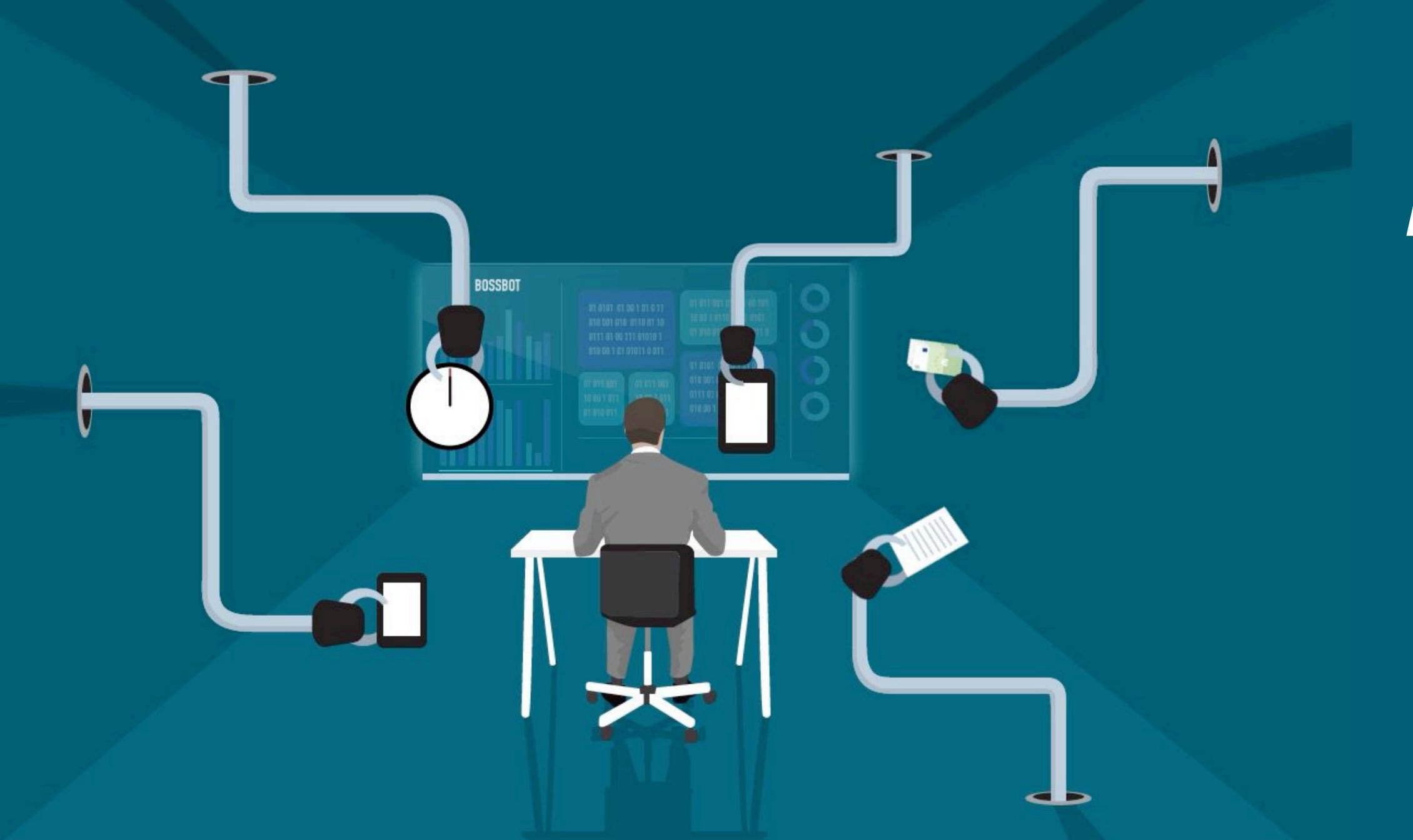




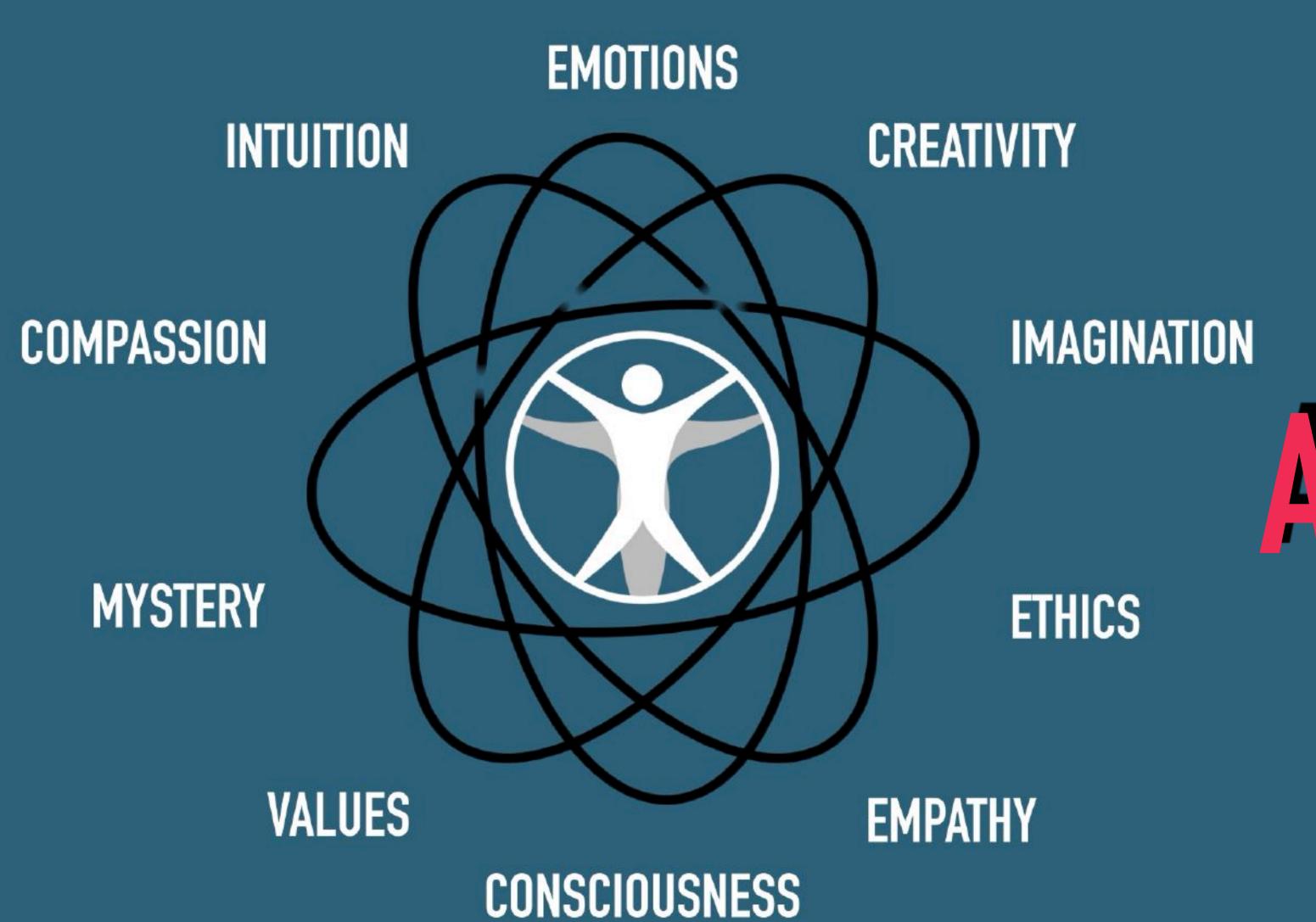
DATA ALGORITHMS EFFICIENCY PRODUCTIVITY PERFORMANCE







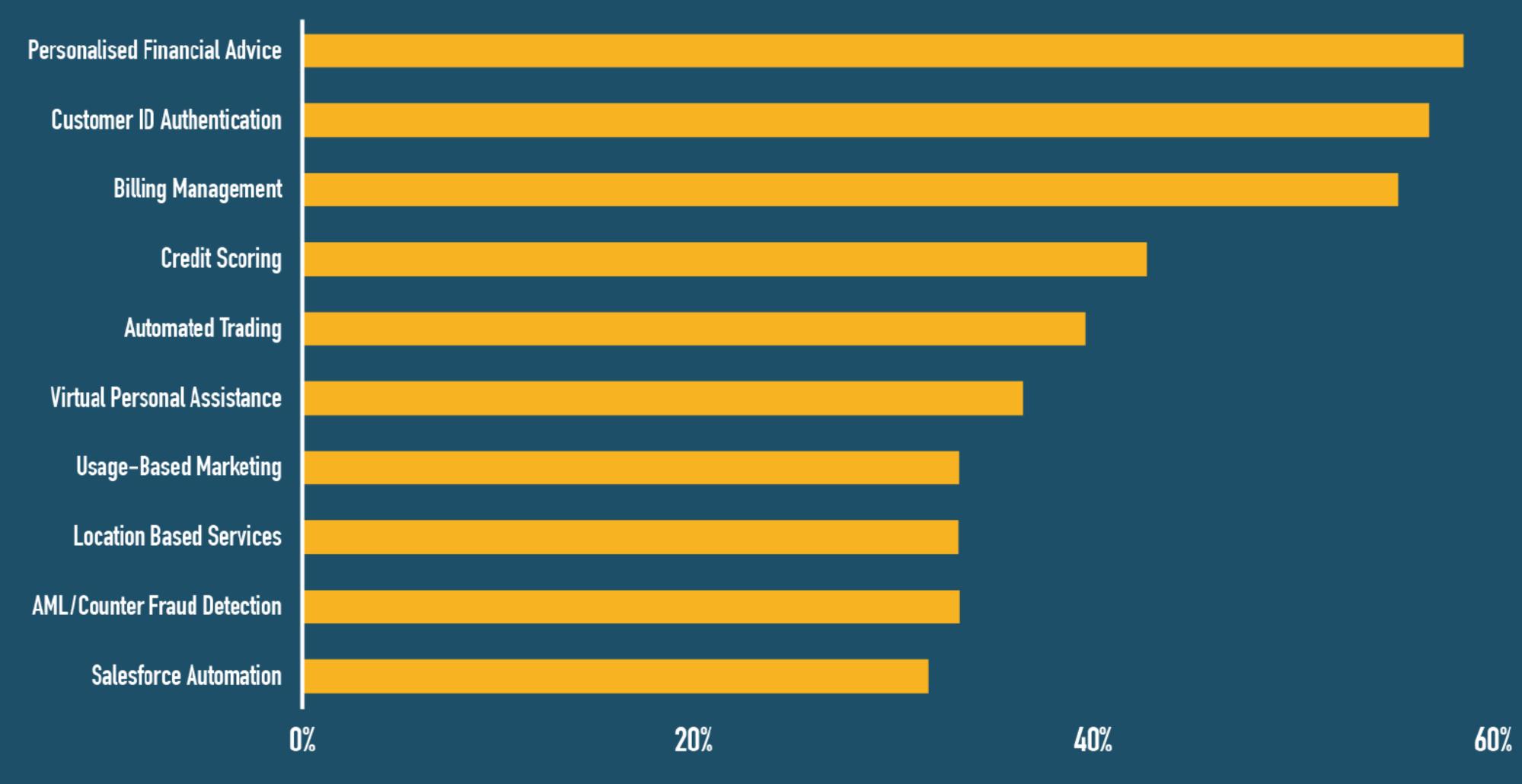
Anything that can be digitised and automated, will be - but anything that CANNOT will become extremely valuable!

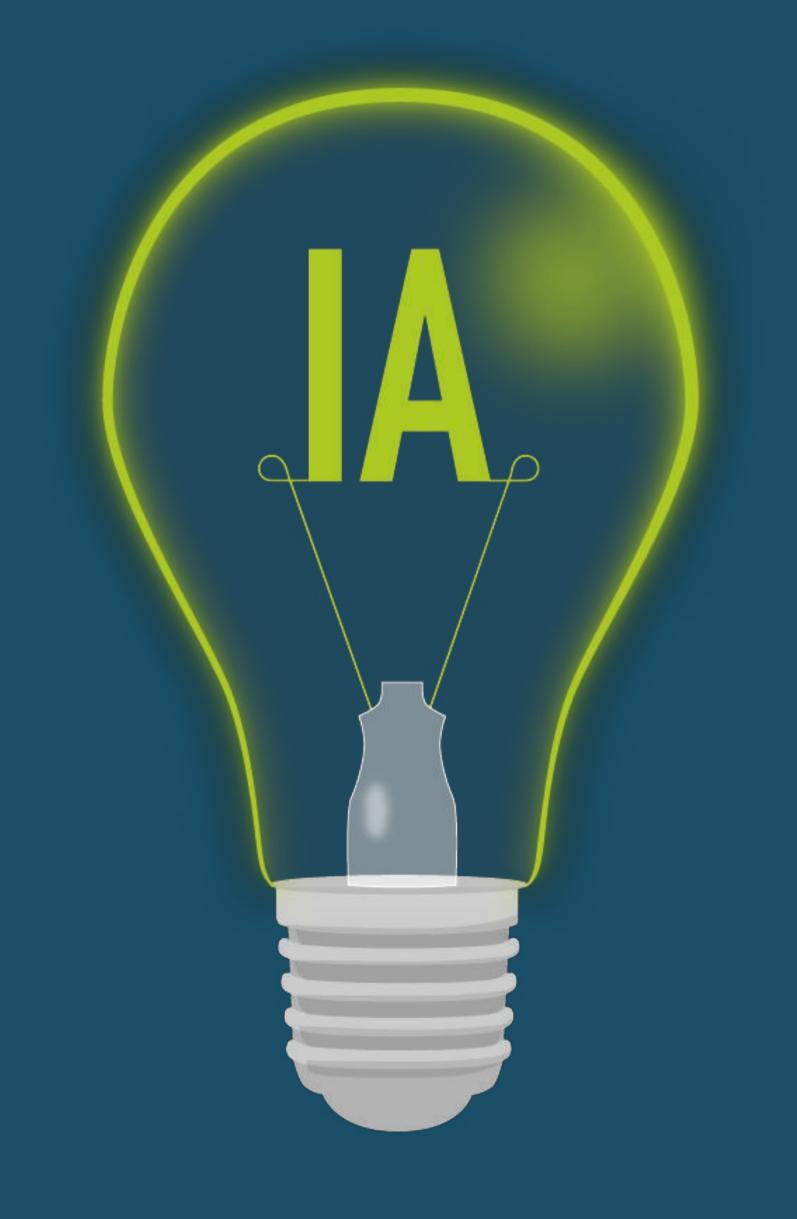


ANDRORHIMS



BUSINESS SOLUTIONS BEING ADDRESSED BY AI IN BANKING







N=64

HOW AI COULD CHANGE THE JOB MARKET

ESTIMATED NET JOB CREATION BY INDUSTRY SECTOR, 2017-2037

Health

Scientific and technical

Communications

Hospitality

Education

Administrative and support services

Other sectors

Wholesale and retail

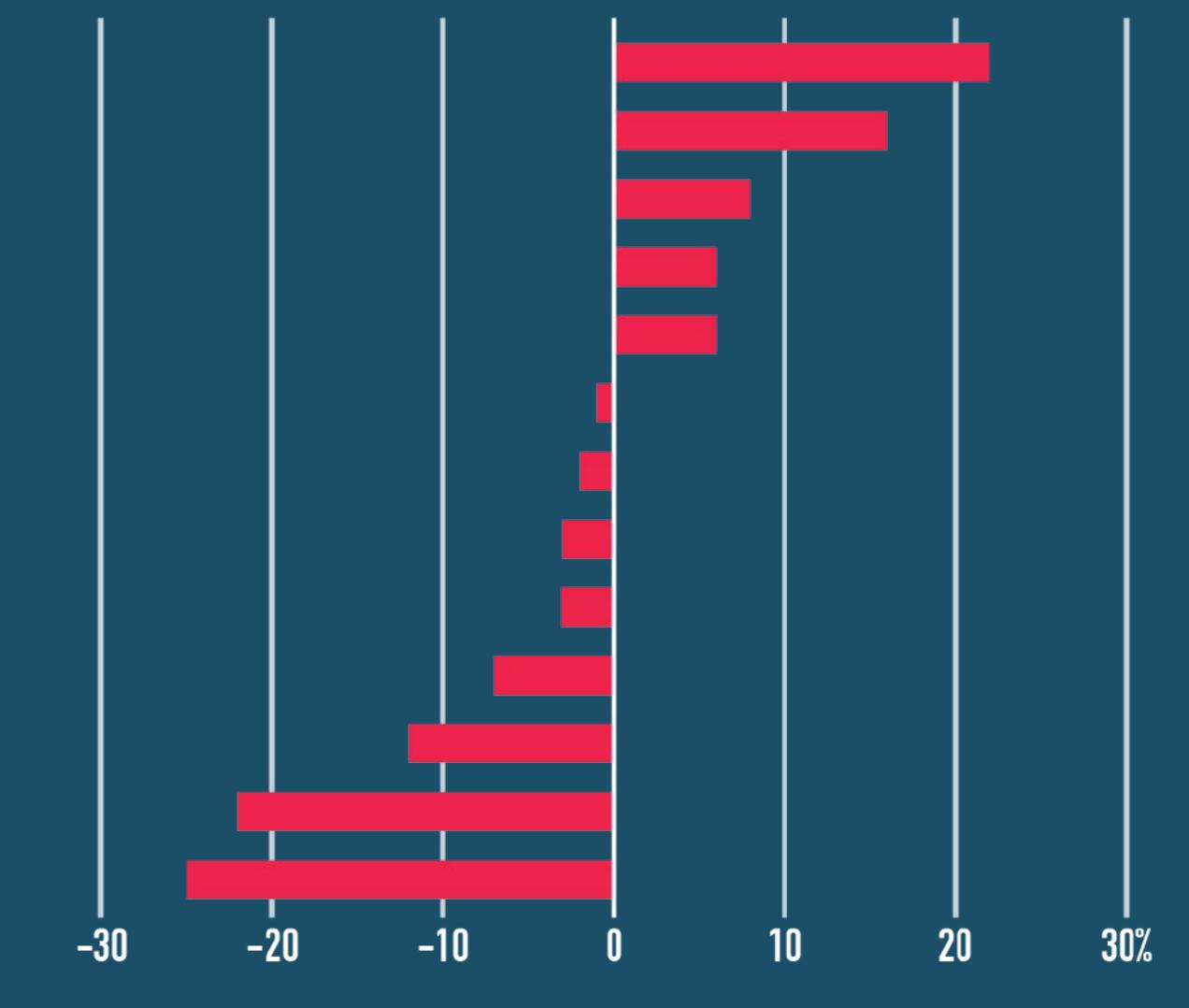
Construction

Financial and insurance

Public administration and defence

Transportation and storage

Manufacturing







Gerd

Our ultimate job: BEING HUMAN

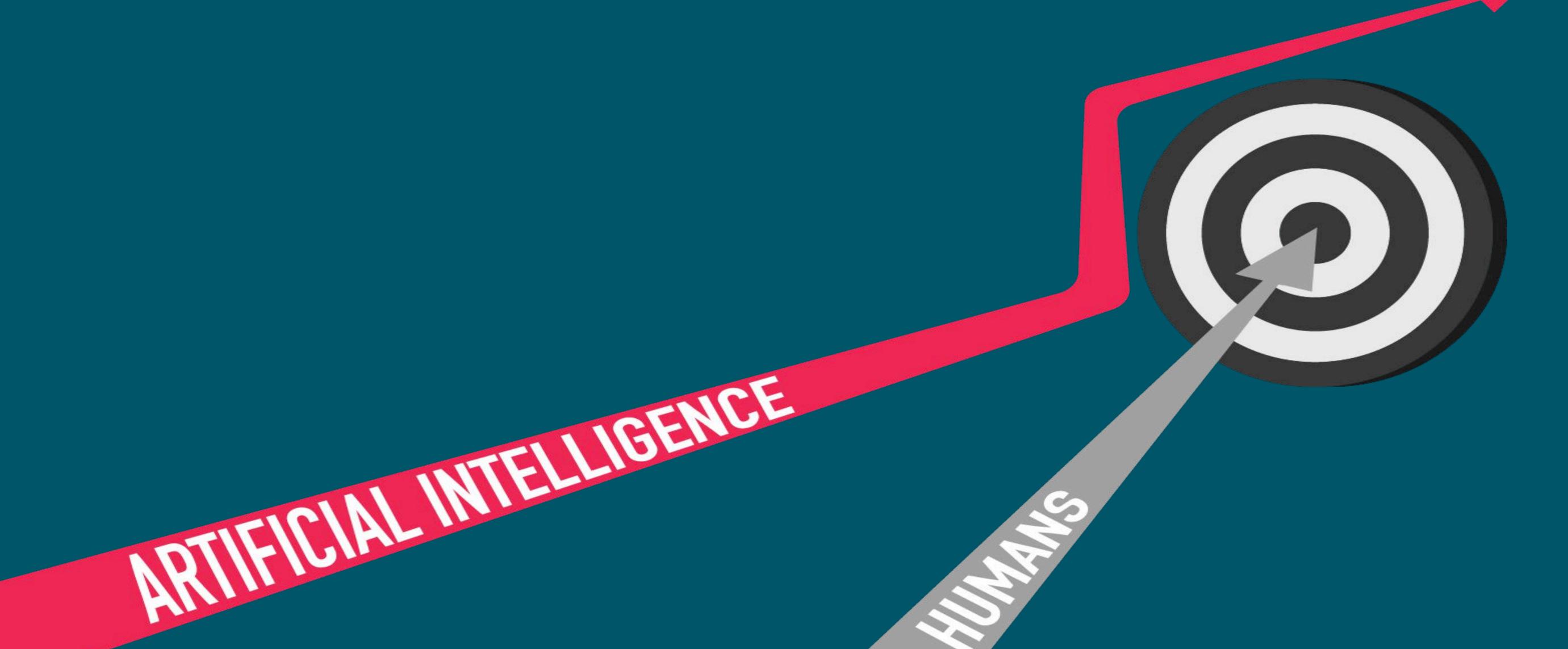


DATA AND INFORMATION

is not Knowledge*
is not Understanding

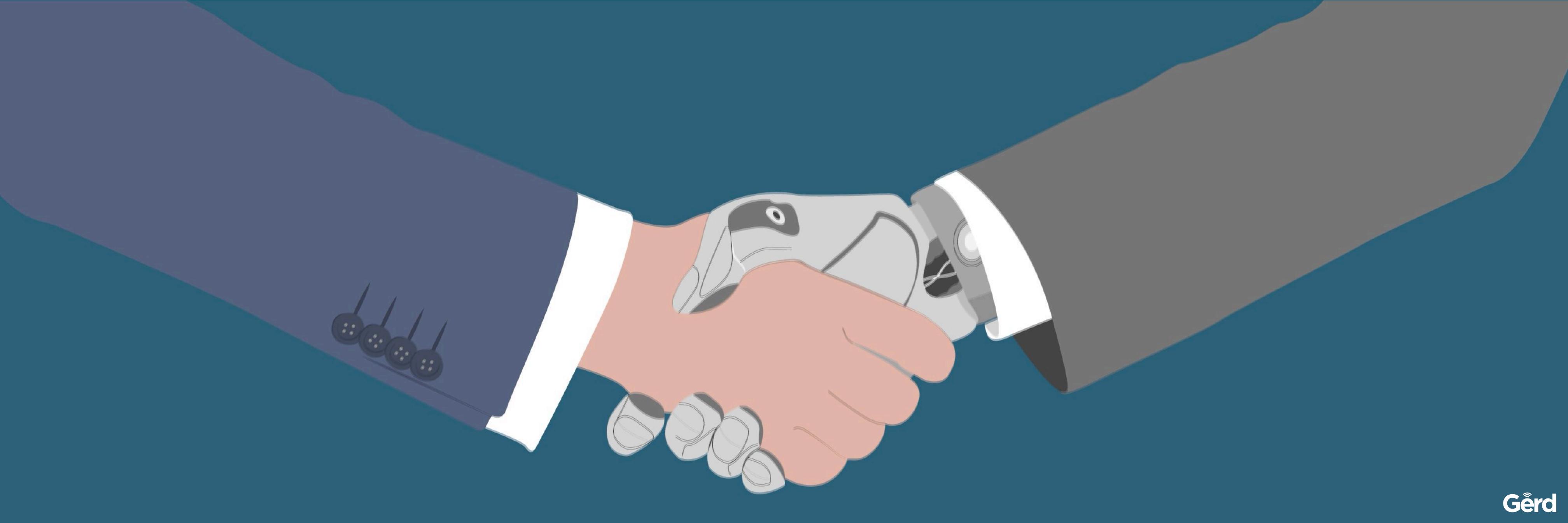
is not Wisdom

is not Purpose





We are least aware of what our minds do best (Marvin Minsky)



PURPOSE

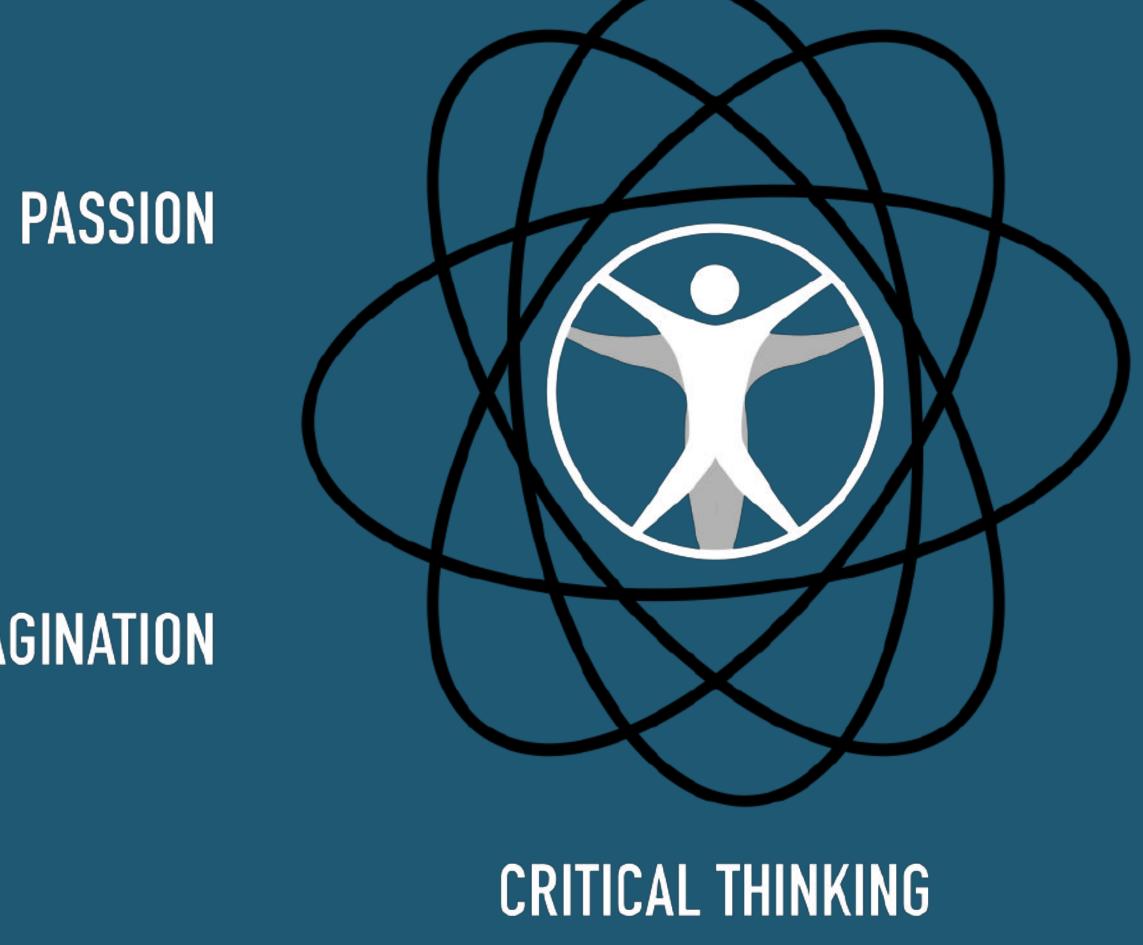


Machines

don't do

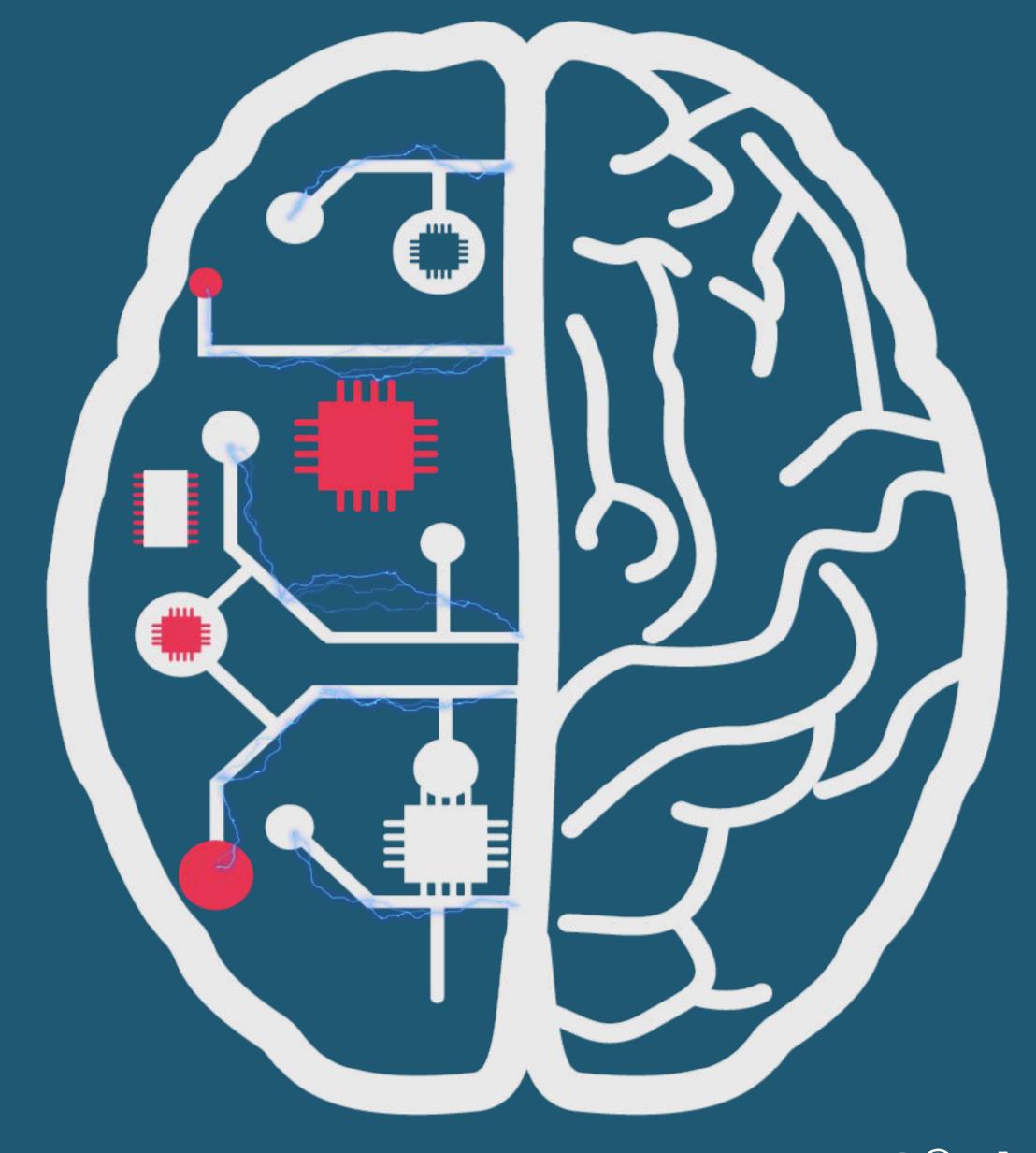
relationships!

IMAGINATION

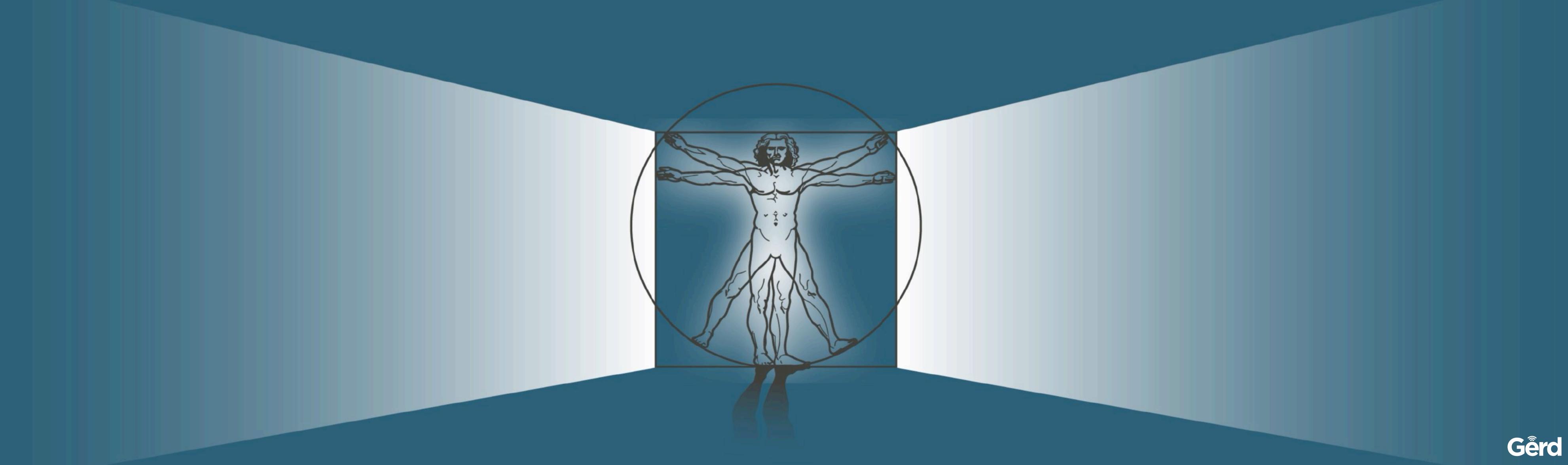


FORESIGHT

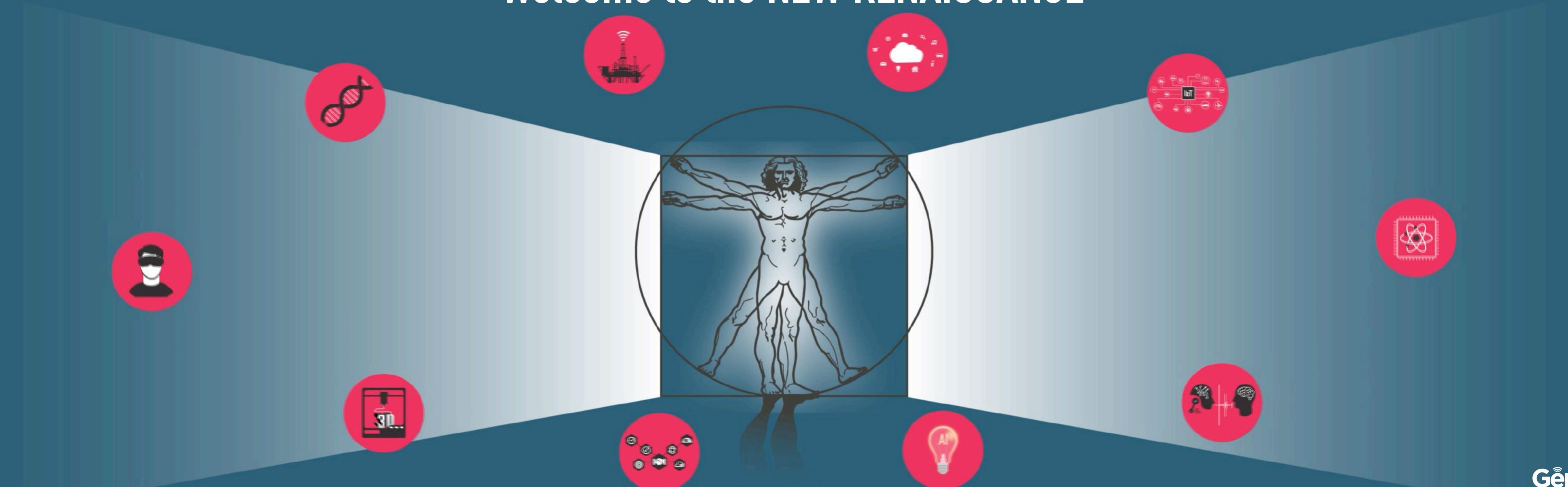
CURIOSITY



Welcome to the NEW RENAISSANCE

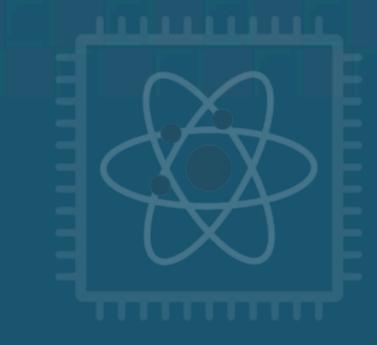


Welcome to the NEW RENAISSANCE



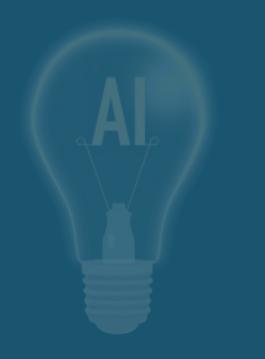








DEHUMANIZATION



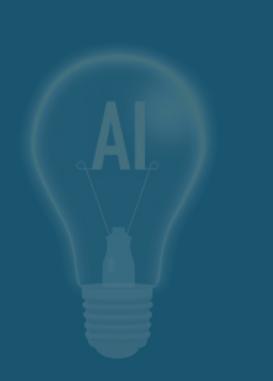








RE-HUMANIZATION



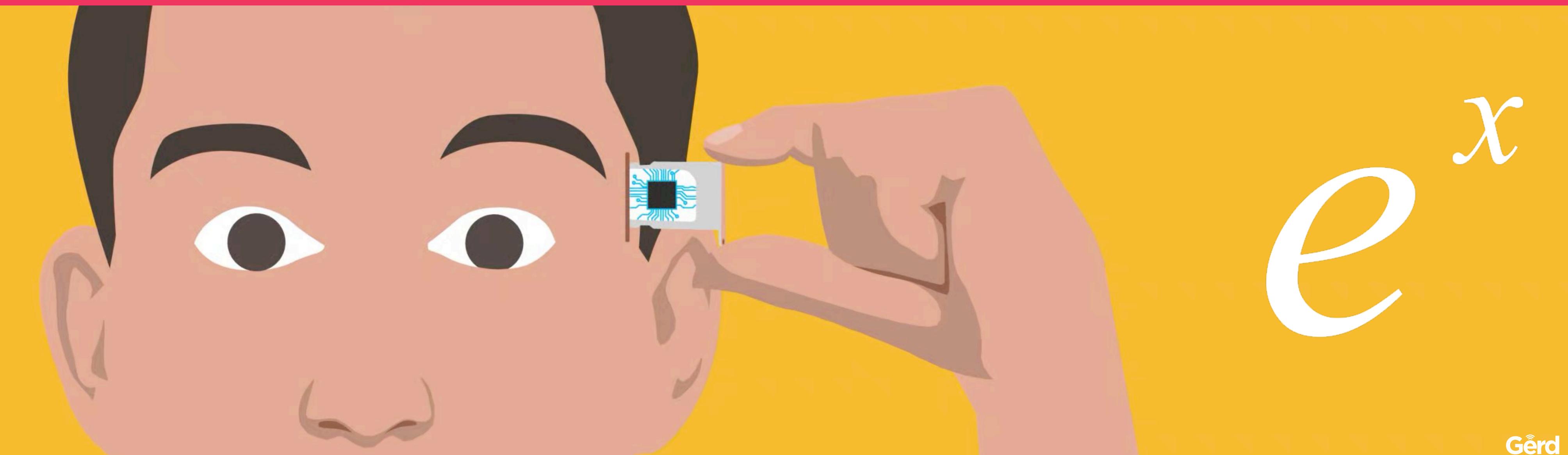








Resist machine-thinking. Understand exponential but live linear. Transcend technology – not humanity.

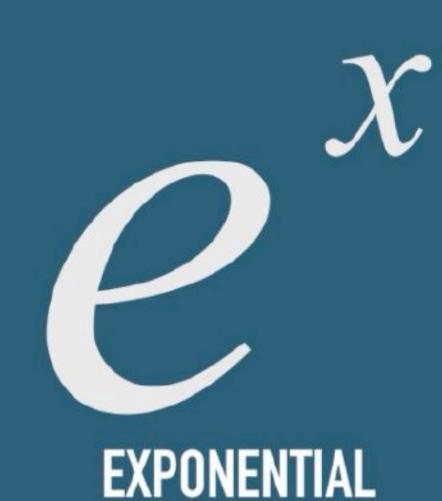


Our biggest challenge is not (yet) that the machines will take over, but that we become too much like them!

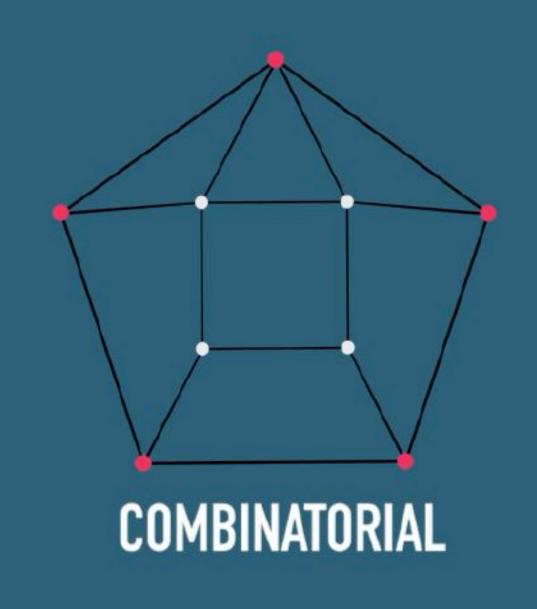




The 6 Future Principles: 3x technology, 3x humanity. Future-ready education must encompass all 6.





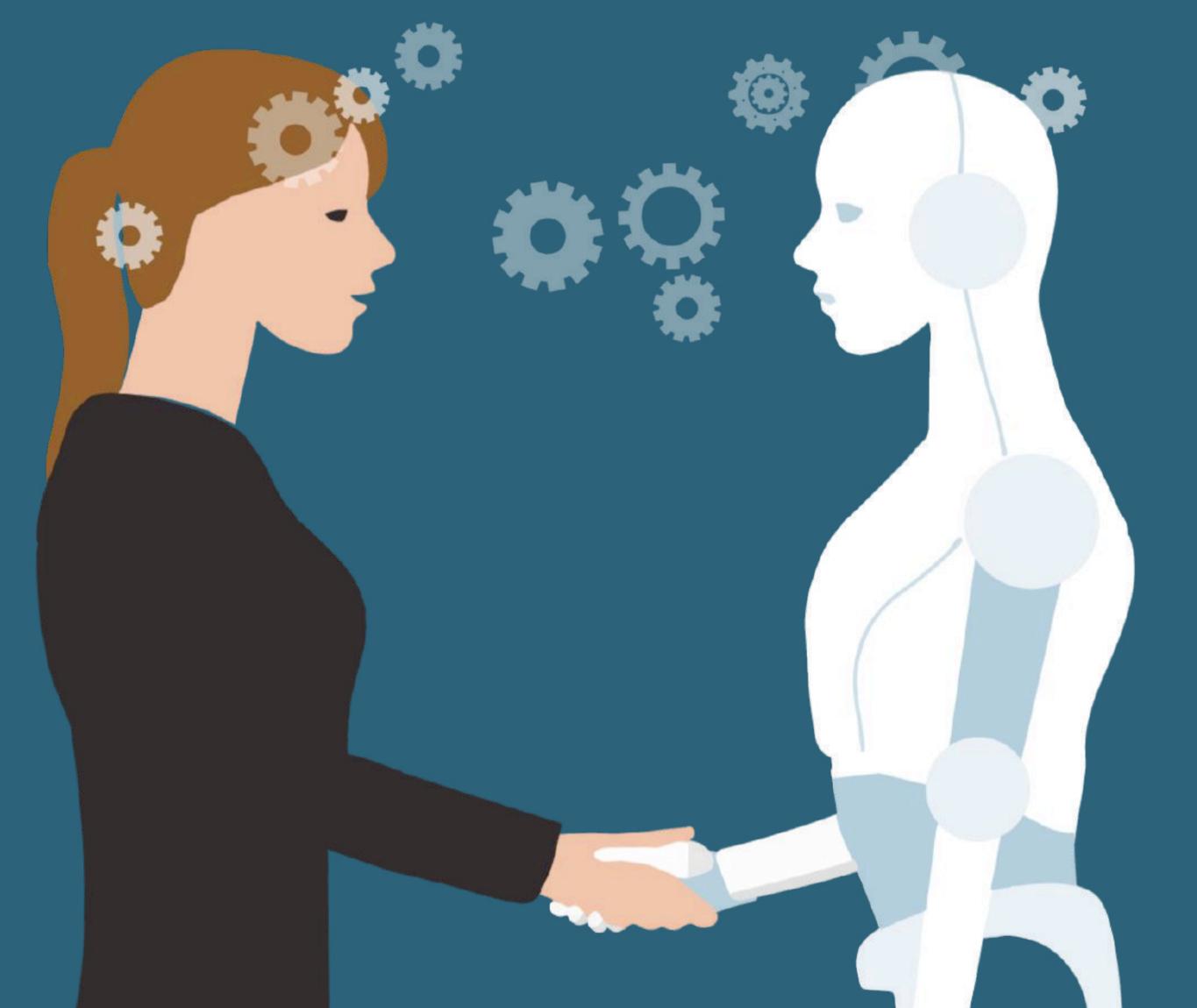








The Future of Education: Awesome Humans + Amazing Science & Technology



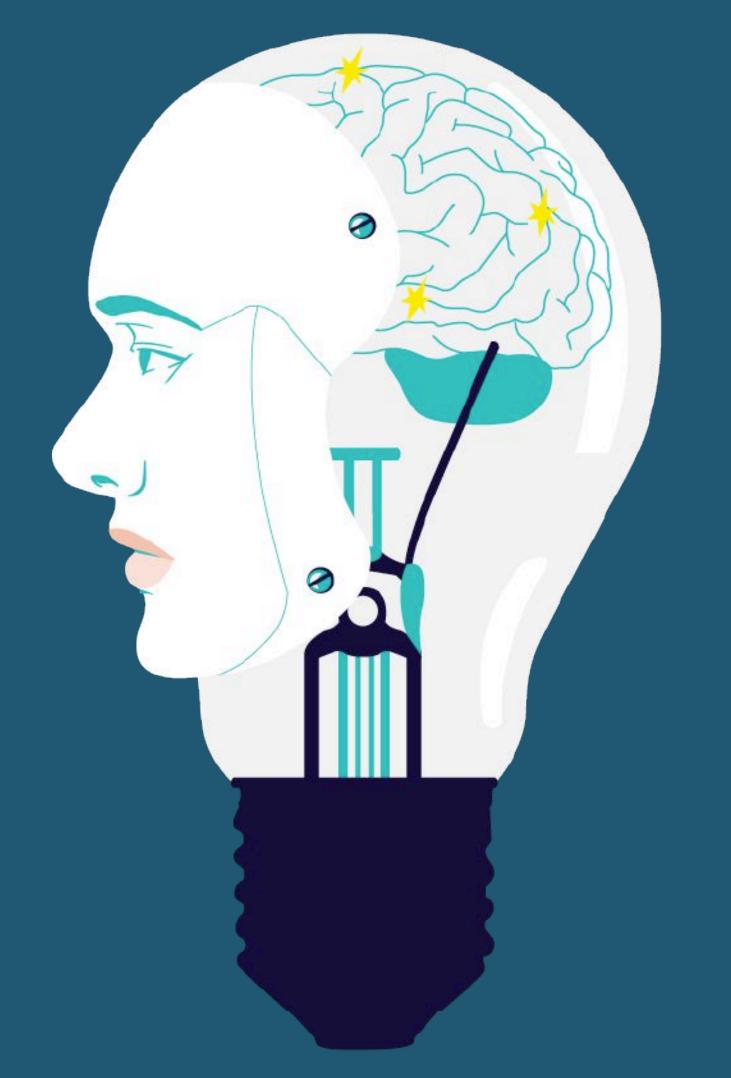
2020

- Complex Problem Solving
- 2 Critical Thinking
- 3 Creativity
- 4 People Management
- 5 Coordinating with Others
- 6 Emotional Intelligence
- 7 Judgement and Decision Making
- 8 Service Orientation
- 9 Negotiation
- 10 Cognitive Flexibility

Gêrc

Invest as much in HUMANITY as you invest in TECHNOLOGY!







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TECHN

By Gerd Le

By Gerd Leonhard



