

From science to engineering

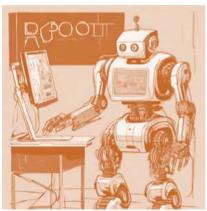
- geo-engineering
- nano-engineering
- crypto-engineering
- bio-engineering
- space-engineering
- neuro-engineering
- quantum-engineering
- ai-engineering
- •

Artificial Intelligence

Cryptosystems Blockchains

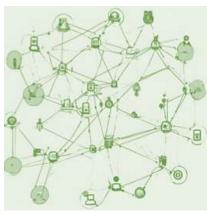
Bio-Nano Technology

Quantum Computing





- texts, images, agents (GPTs)
- augmented/virtual/neuro realities
 - robotics: industrial to social
 - Planetary Intelligence?





- data interoperability
- asset tokenizations
 - dao/web3/
- Turing Institutions?





- biodesign platform
- materials intelligence
- nanoscale med/bio hack
 - Exoplanetary Life?





- quantum sensing
- quantum networking
- post-quantum cryptography
 - Quantum Internet?

Cosimo Accoto

Chimerical Frontiers of Innovation

- Quantum Computing + Artificial Intelligence (Quantum AI)
- Swarm Robotics + Blockchains (Distributed Autonomous Machines)
- Blockchains + Quantum Networking (Quantum Internet)
- Material Intelligence + AI Simulations (Smart Nano-Materials)
- Spatial Computing (Cloud, Fog, Edge) + AR/VR + BCI (XR Design)
- Cryptography + Quantum Computation (Post-Quantum Cybersecurity)

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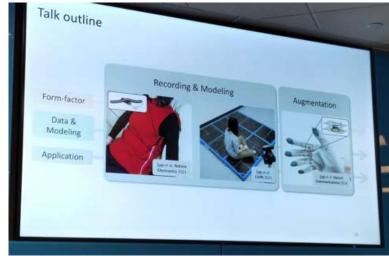
Swarm Robotics + Blockchains
(Distributed Autonomous Machines)



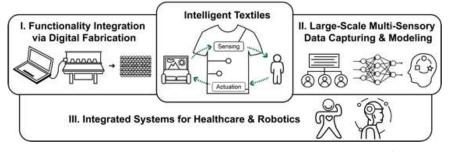




Yiyue Luo

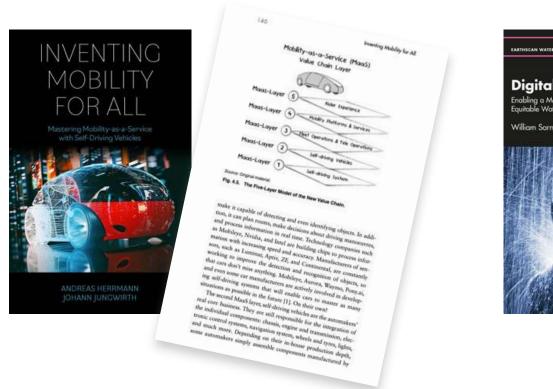


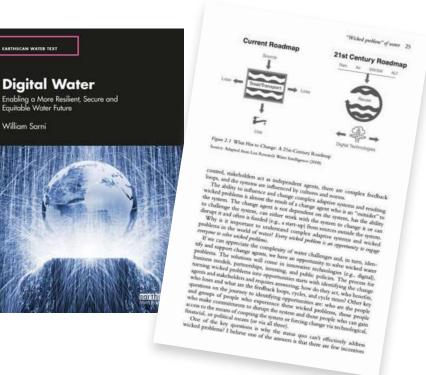
Toward a <u>Wearable Intelligent Assistant</u>: Recording, Modeling, and Augmentation of Physical Interactions

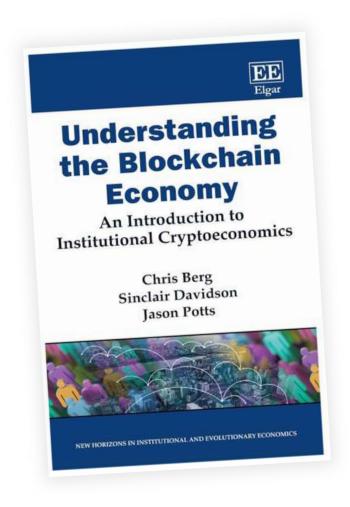


Yiyue Luo

Business Models, Competitive Strategies, New Cultures





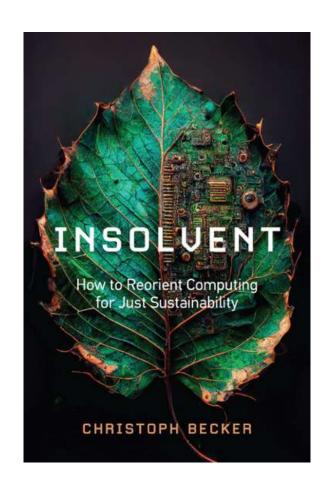


Blockchain: an *institutional* innovation (not just a *technological* innovation)



Al: the production of **prediction** is the business of the future





Reorienting
Computational
Intelligence for
Sustainable
Planetarity