



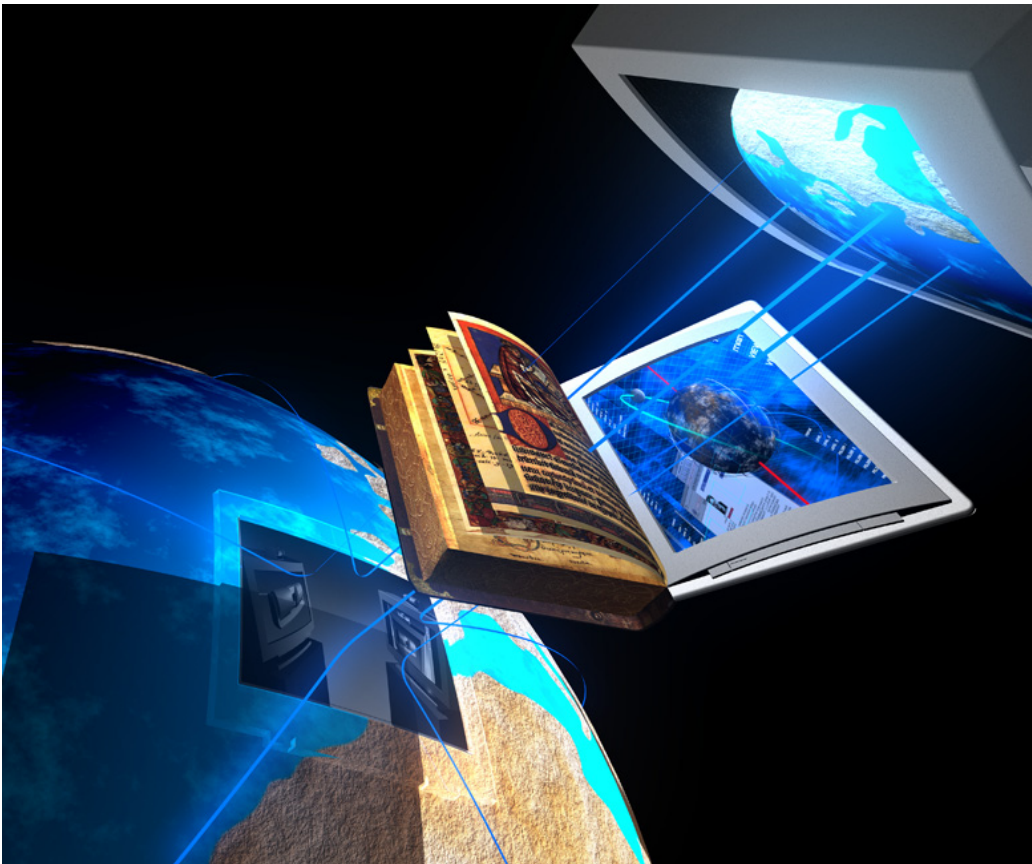
The Internet of Everything

Computation Past the Infancy of Computer Technology

Dr. Mihai Nadin

antÉ

The Why? Question of Networking.



Exponential
Non-Linear
Decentralized
Configurational
Distributed
Parallel
Non-deterministic
Multi-outcome
Discontinuity
Heterogeneity
Transitory

Device Democracy

Saving the Future of the Internet of Things

IBM and Samsung: ADEPT Autonomous Decentralized Peer-to-Peer Telemetry (CES 2015) in Las Vegas)



More than a billion intelligent, connected devices already comprise today's "Internet of Things (IoT)."

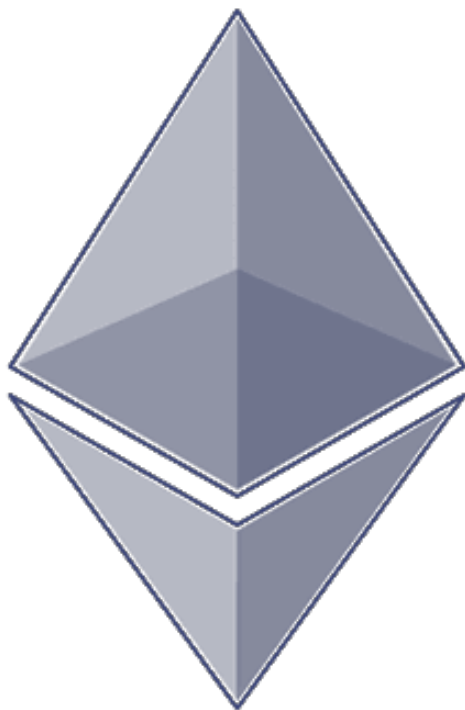
Not an issue of scaling

Block chain technology

Decentralized autonomous organization (DAO)

P2P structure—state transition system (STS)

Ethereum



Internet of Everything (IoE)—19 trillion global opportunity

We reach the pragmatic level of computation

Instead of computers-- the utility of computation

Buying and selling aether?