

Out of the Information Age to the Innovation Era

Abstract:

Understand why we are out of the information age and what discontinuous technologies are ushering in the innovation era. Explore the key factors that are promoting innovations and examples of technology innovation. Anticipate what it is like living in the innovation era and learn how to profit from the innovation era

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Out of the Information Age to the Innovation Era

Presented by

Kaiman Lee, Ph.D.

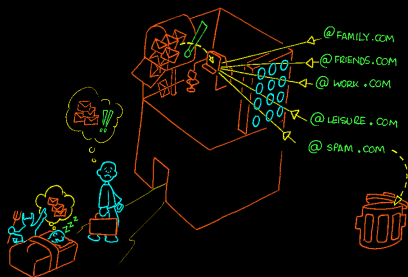
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Why are we out of the information age?

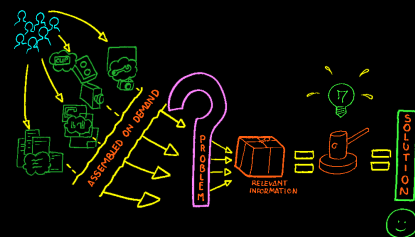
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E-mail Hell



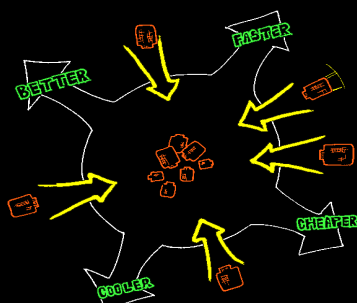
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Knowledge Management (KM)



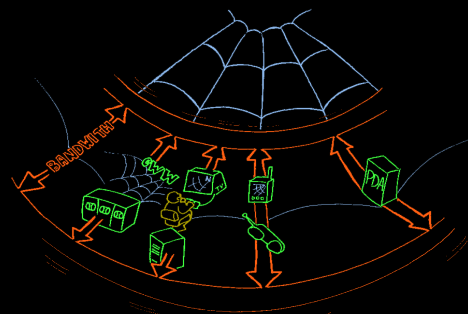
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Law of Microcosm



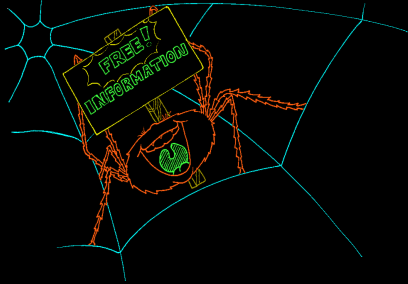
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Law of Telecosm



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Information Wants to be Free



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What are the discontinuous technologies that promote innovations?

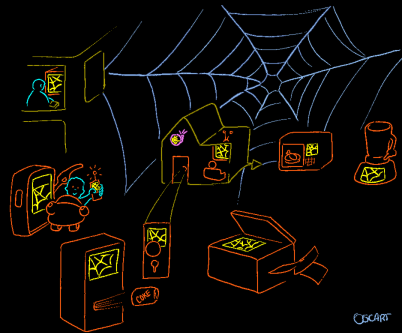
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Internet is More Important Than



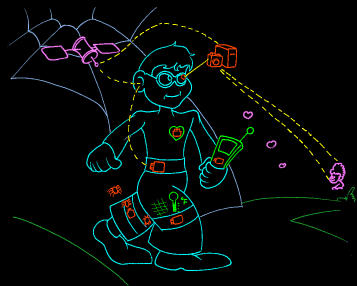
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Ubiquitous Information Appliances



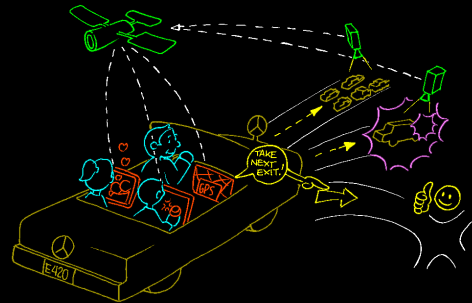
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Silicon Cockroaches



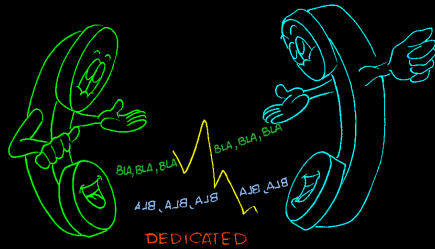
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Smart Car



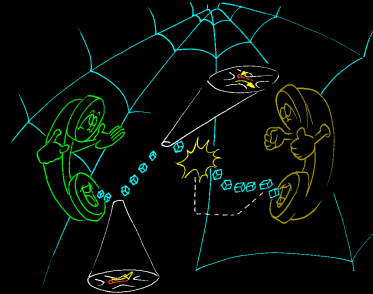
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Circuit Switching



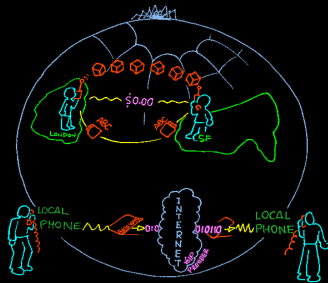
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Packet Switching



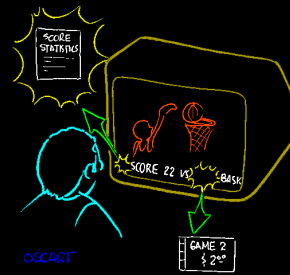
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Voice Over IP (VoIP)



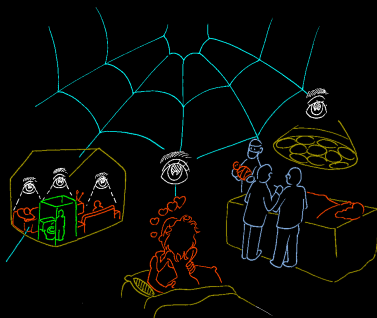
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Analog & Digital Convergence



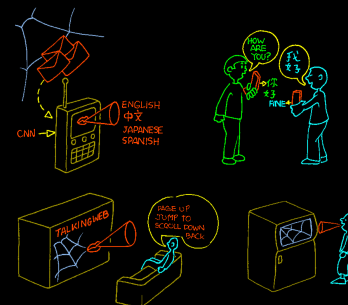
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Internet Live Shows



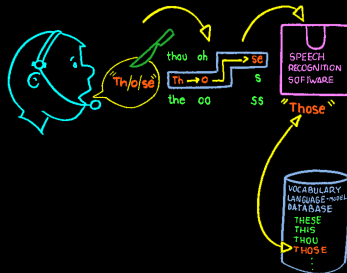
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Speech Technology



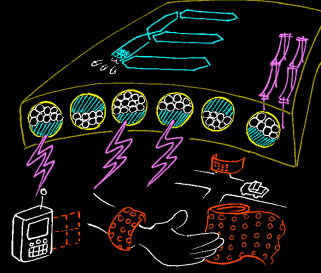
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Natural Language Processing



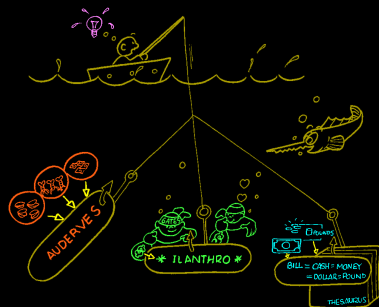
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Electronic Ink



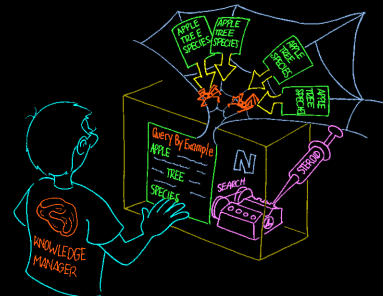
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Go "Fishing"



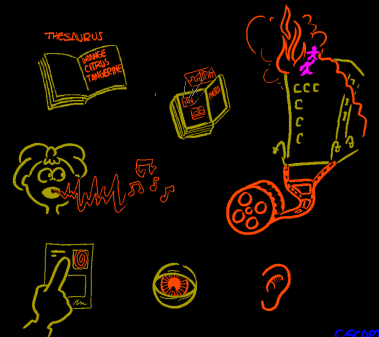
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Documents-Similar-To



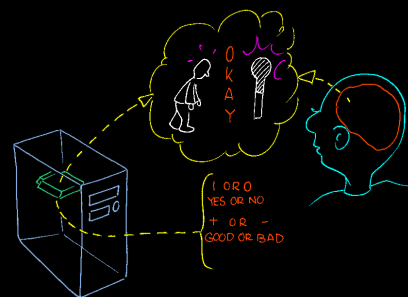
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New Search Technologies



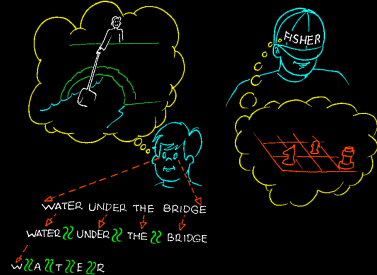
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Fuzzy Logic



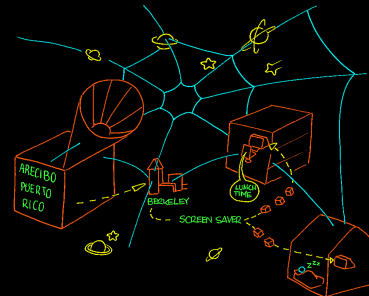
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Neuronet Sees the Whole Thing



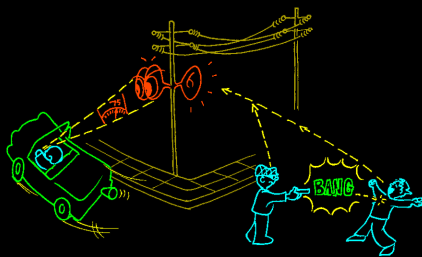
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Parallel Processing



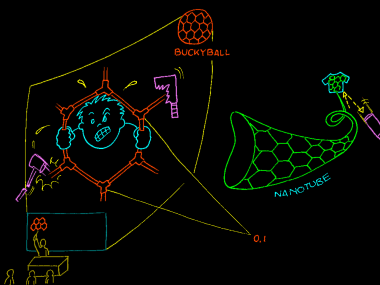
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Micro-Electro-Mechanical Systems (MEMS)



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Nanotechnology

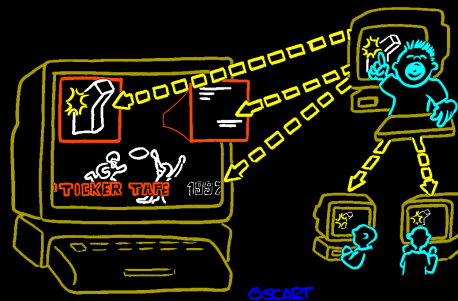


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What are the key factors
that promote innovations?

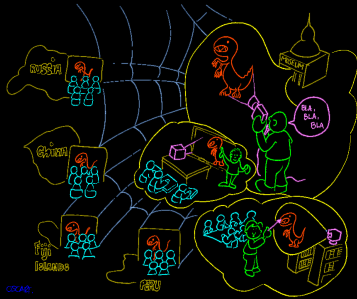
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Pushing Techniques



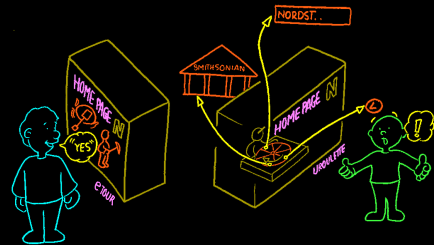
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Remote Story Telling



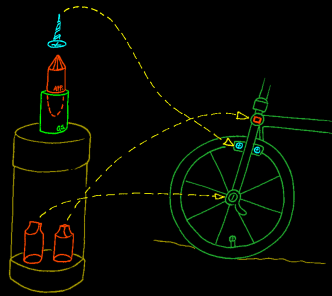
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Internet Serendipity



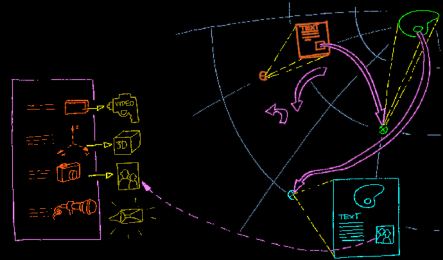
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Reusable Objects



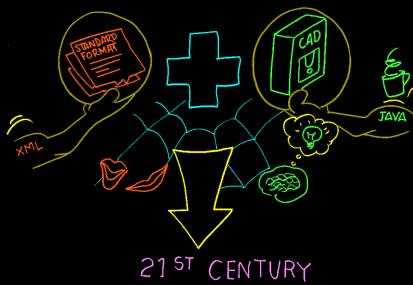
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Hypertext Markup Language (HTML)



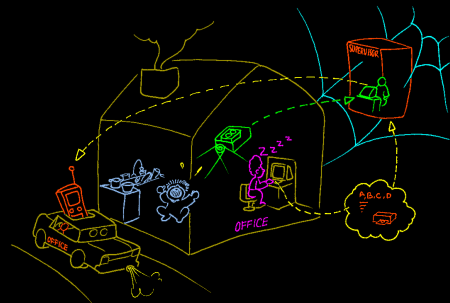
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XML & Java are Complementary



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Telecommuting

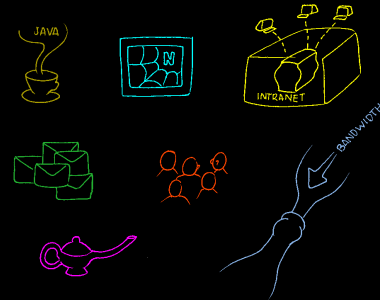


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What are some examples of technology innovations?

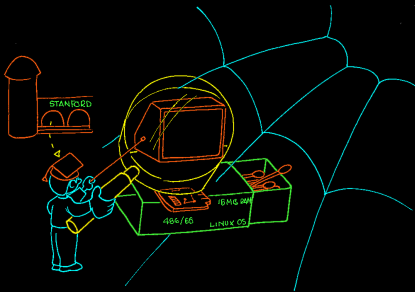
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It's ---, Stupid



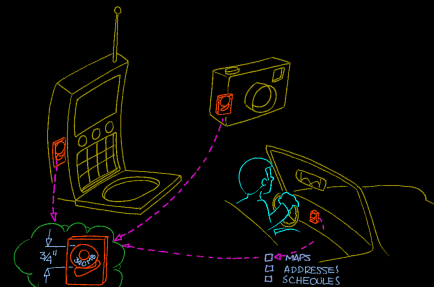
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Matchbox-sized Server



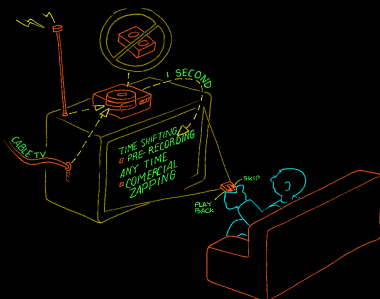
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Microdrive



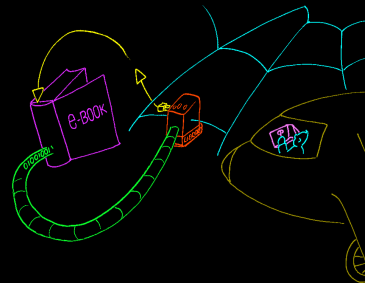
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E-Book



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Force-Feedback Mouse



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Biochip Implant

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PROF. WARWICK
... 5 B-mads


4 FINGERPRINT / IRIS/SCANS
RELEASE DATA
CRIMINAL HISTORY
MEDICAL / PSYCHIATRY

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Wearable PC



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Match Making

The diagram shows three rectangular boxes labeled 'RESTAURANT', 'KARAOKE', and 'MOVIE'. A woman stands between the 'KARAOKE' and 'MOVIE' boxes, with dashed lines connecting her to each. A man in the foreground is also connected to each of the three boxes by dashed lines. The connections are labeled with 'G' and 'B' symbols, suggesting a matching process. The man's box is labeled 'KARAOKE', 'MOVIE', and 'DINNER'.

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Active Screen

OSCAR

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What is it like living in the innovation era?

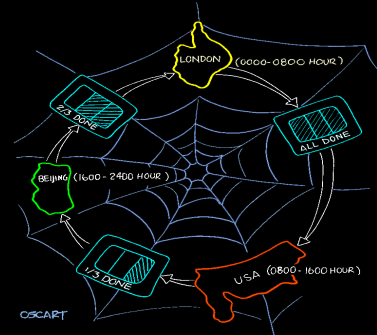
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Warp Speed



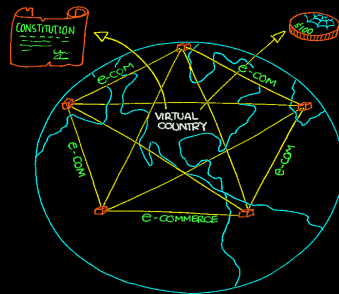
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24 Hour Operation



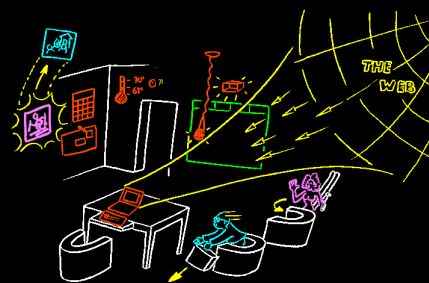
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Virtual Country



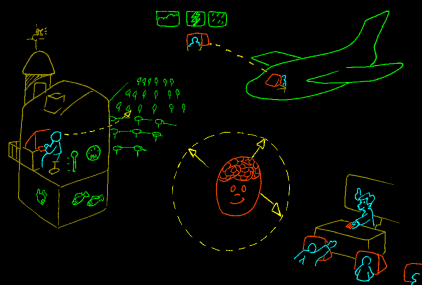
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Future Office



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Future Work

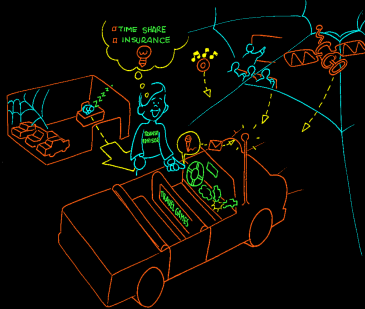


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What do you do to profit from the innovation era?

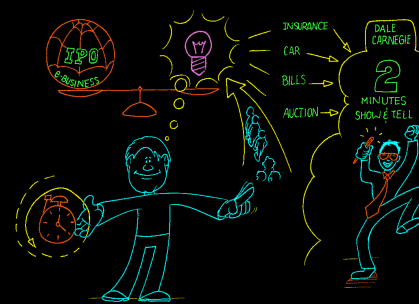
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Innovative Thinking of Innovation



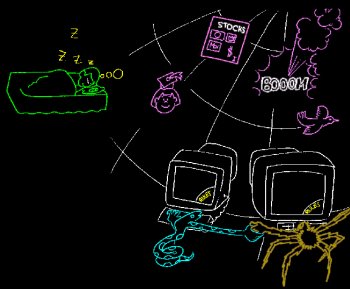
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An Idea



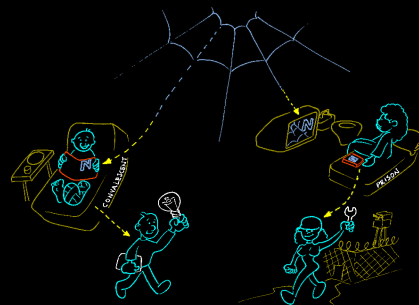
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Agents



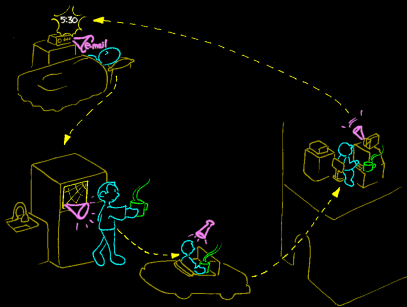
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It's All up to You



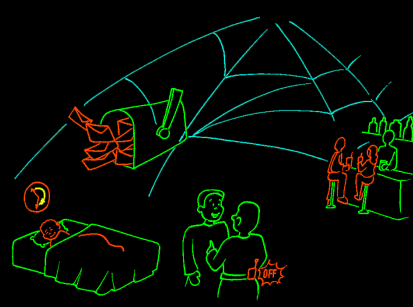
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Personal Mastery

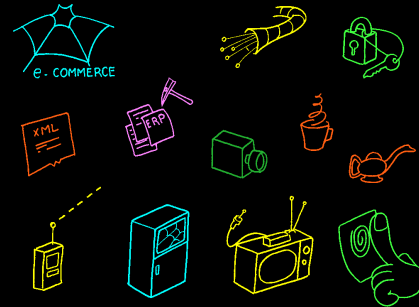


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Are we in the
innovation era?

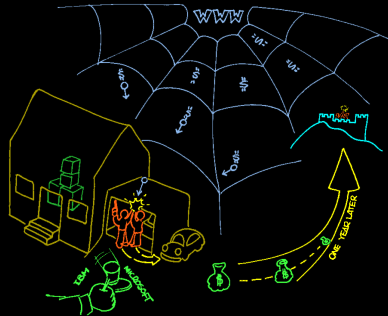
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Ascending Technologies



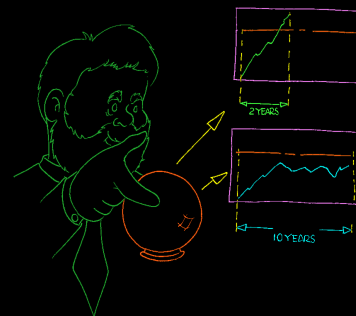
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TGIG



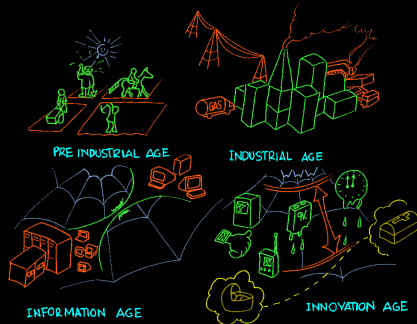
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Technology Revolution



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Mother of All Vectors



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Thank You



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