

Wild Wild Web

10 lessons the history of the Wild West teaches us about the future of the Digital Society

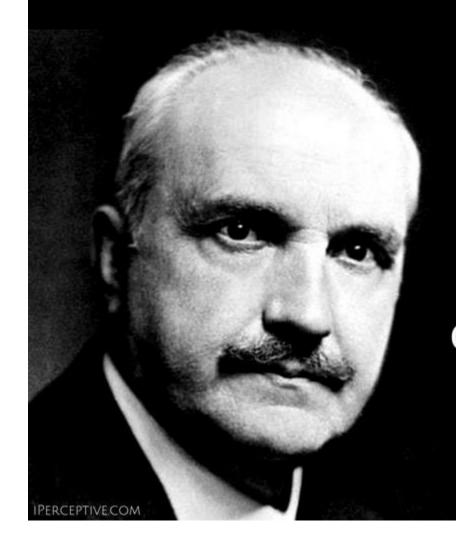
Tim Cole
Internet Publicist
Salzburg/Munich

It's like the Wild West, the Internet. There are no rules.

Steven Wright









Those who do not remember the past are condemned to repeat it.

George Santayana (1863-1952)

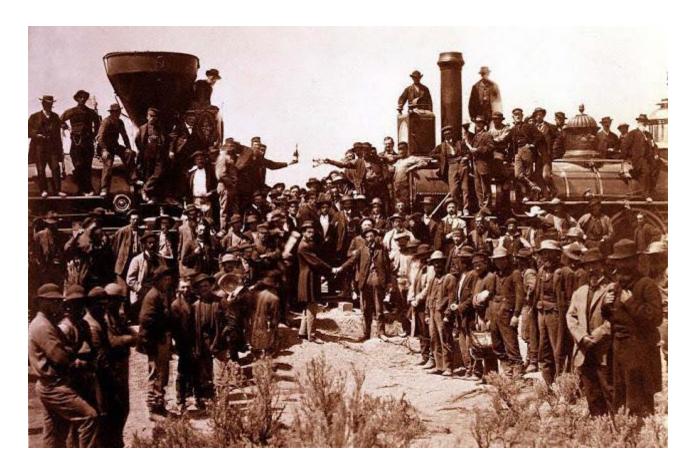
A very short history





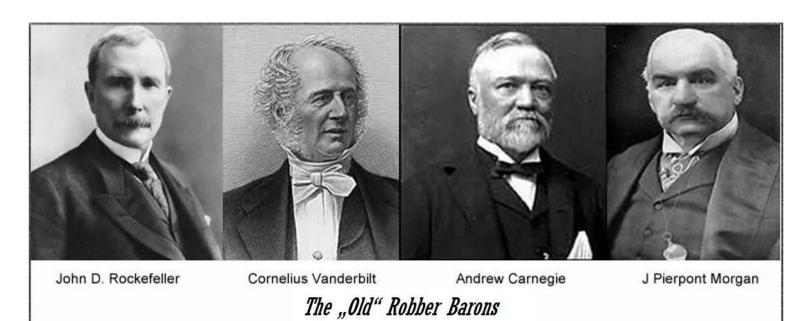






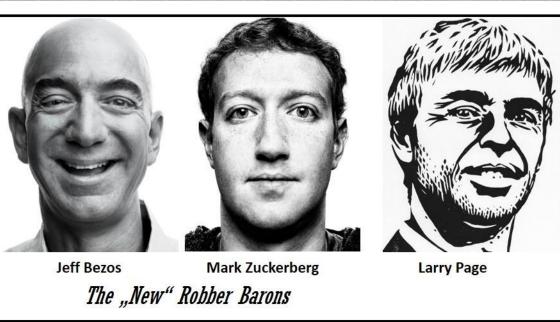
May 10, 1869, at **Promontory** Summit, Utah Territory.



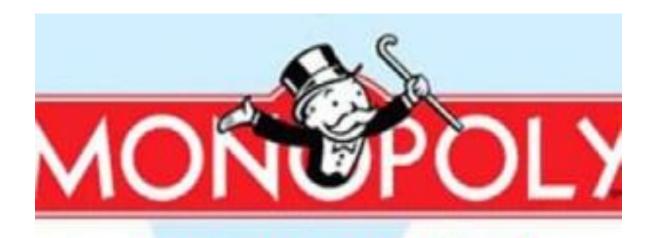


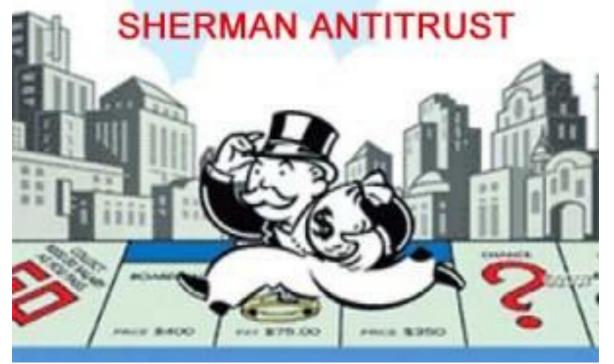


Steve Jobs





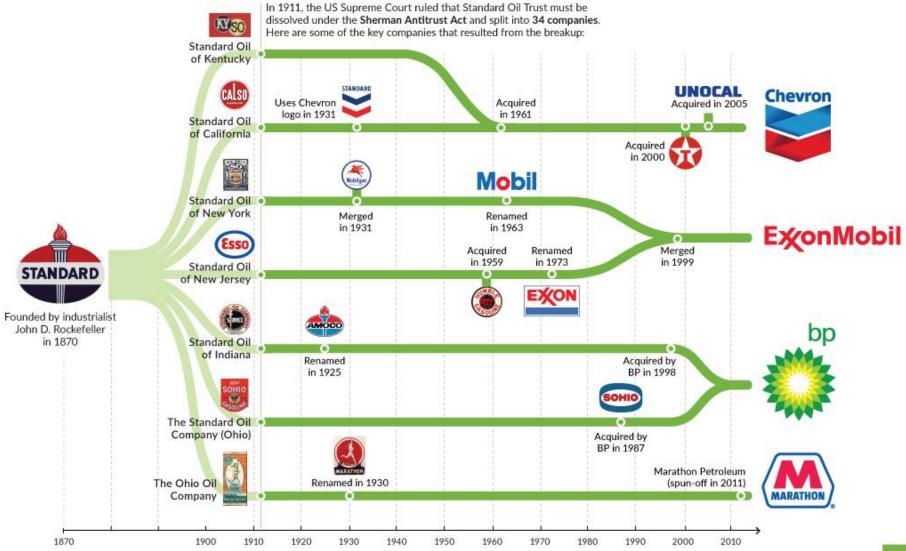


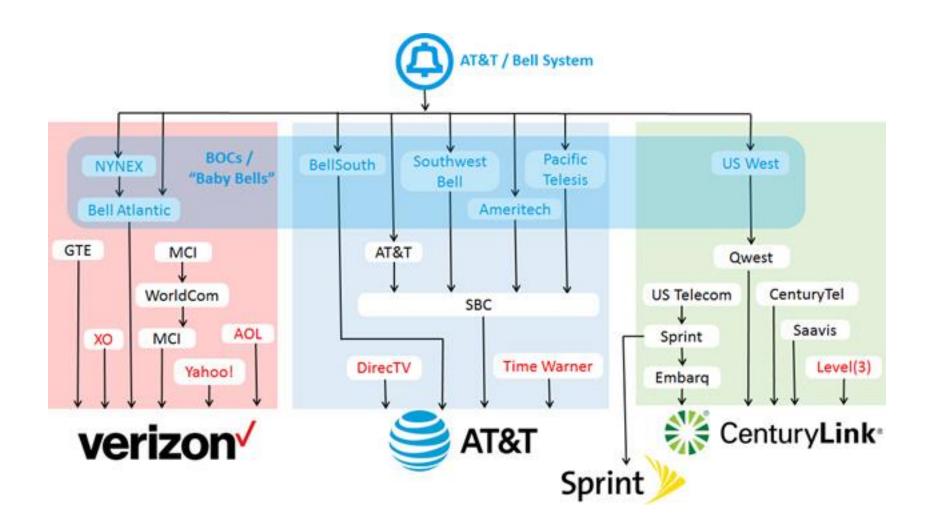


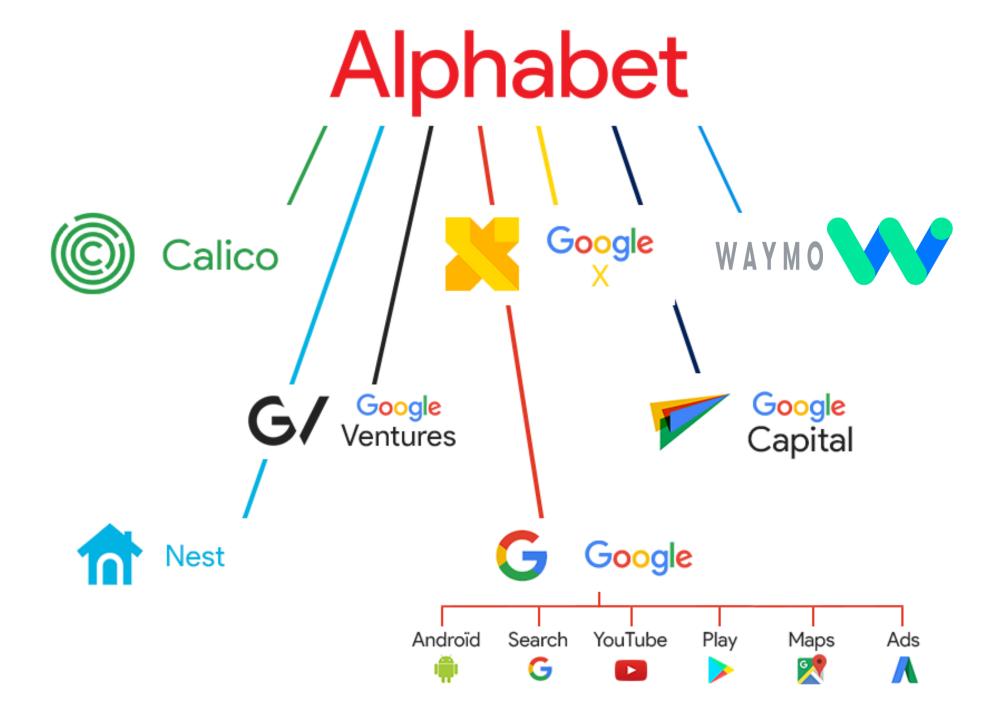


THE EVOLUTION OF STANDARD OIL

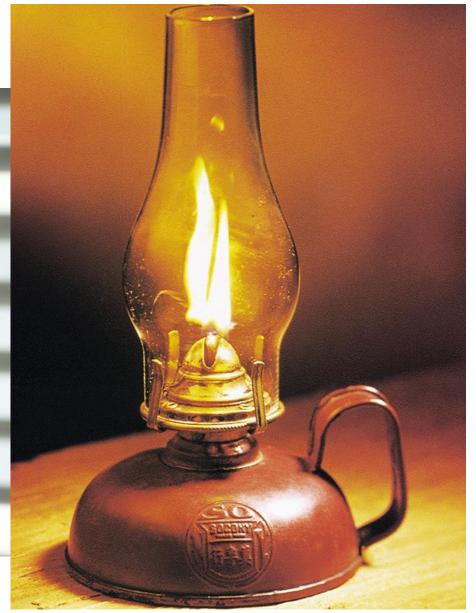
Following the remnants of John D. Rockefeller's oil juggernaut



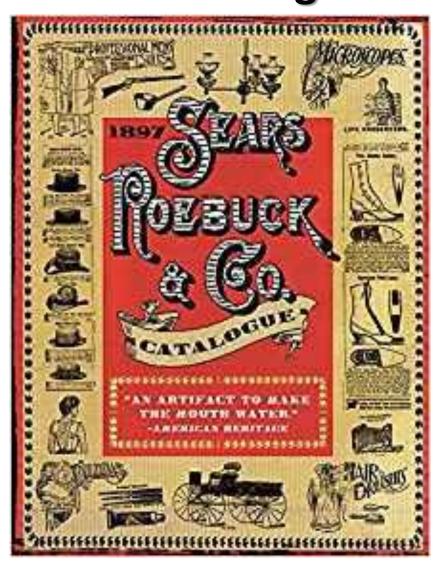








Lesson 4: No one is too big to fail!















Search jobs Sign in Search The International edition Guardian

Jeff Bezos tells employees 'one day Amazon will fail'

Tech giant's founder made surprise warning in staff meeting when addressing question about Sears, according to a recording





Lesson 5: Tech need adult supervision!







Lesson 6: We need new rules!



Lesson 7

Technology is morally neutral – until we apply it Welcome to the age of 'digital ethics'!



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Lesson 8 We are the people! We have the power!

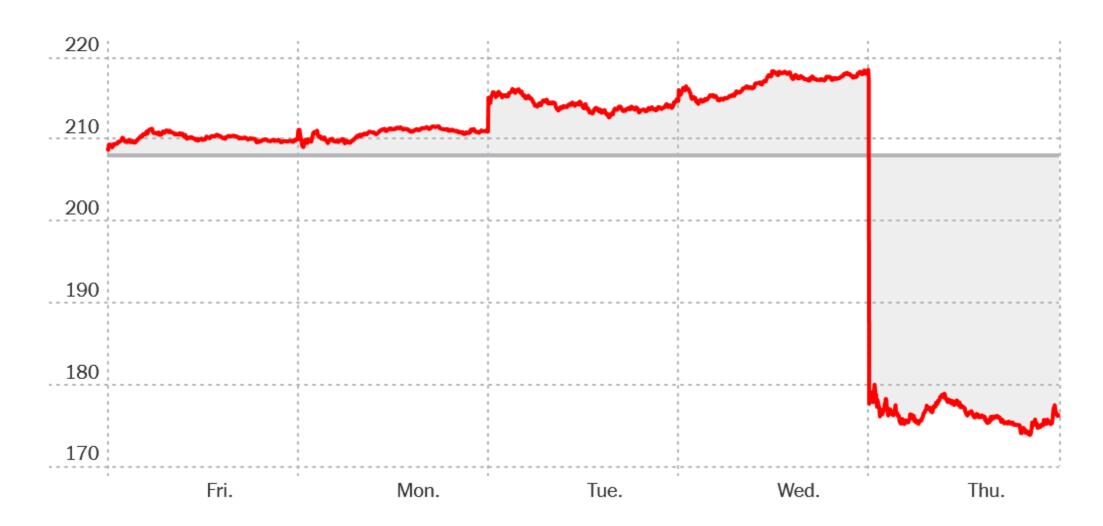


Lesson 8 We are the people! We have the power!









■ Forbes

1,428 views | Aug 1/, 2018, 05:35pm

Why Internal Activism Is Increasingly Important



Enrique Dans Contributor ①
Leadership Strategy
Teaching and consulting in the innovation field since 1990



The Google Inc. logo is illuminated in front of Google Beijing Office on August 7, 2018 in Beijing, China. (Photo by VCG)

More than 1,400 Google employees have signed an









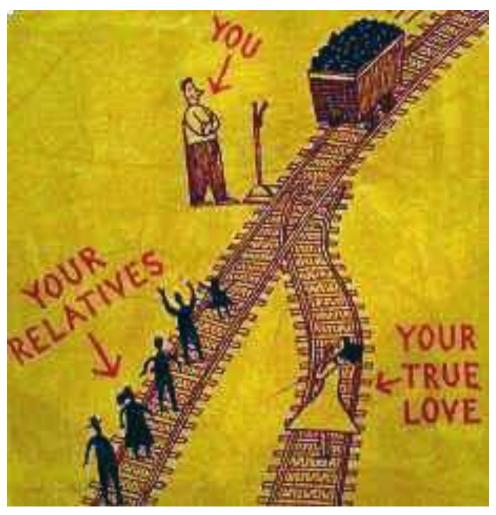




Machines need ethics, too!

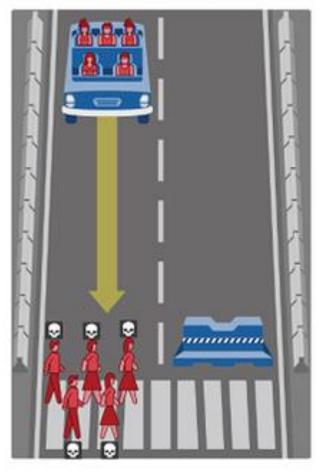


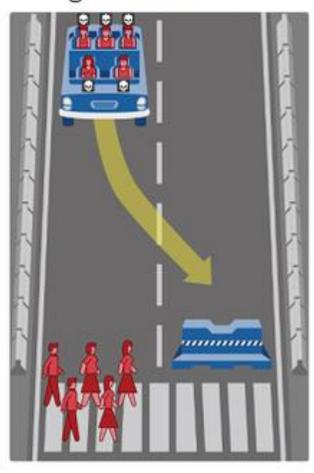
Machines need ethics, too!



The "Trolley Problem"

What should the self-driving car do?



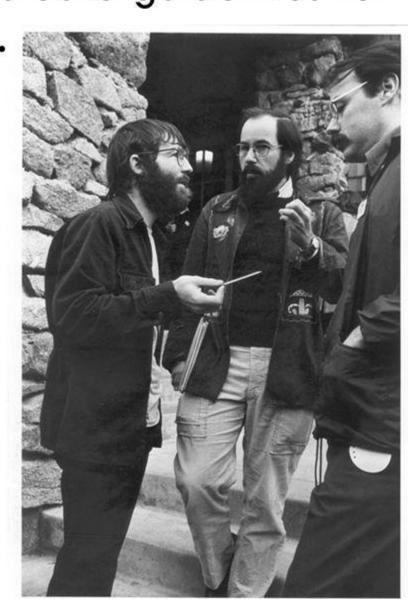




How far should we take this?



1975 – Asilomar Conference- A group of biologists get together with a few lawyers and doctors to create guidelines for the safe use of genetically engineered DNA.



What are the NIH Guidelines for Research Involving Recombinant DNA Molecules?

- These <u>guidelines</u> specify practices for <u>constructing</u> and <u>handling</u>:
 - Recombinant DNA (rDNA) molecules
 - Organisms and viruses containing rDNA molecules

History:

- Guidelines originally established in 1975 at the Asilomar Conference on Recombinant DNA
- Established recommendations to perform rDNA experiments in a manner safe for researchers and the public
- Revised as needed, most recently in Sept. 2009

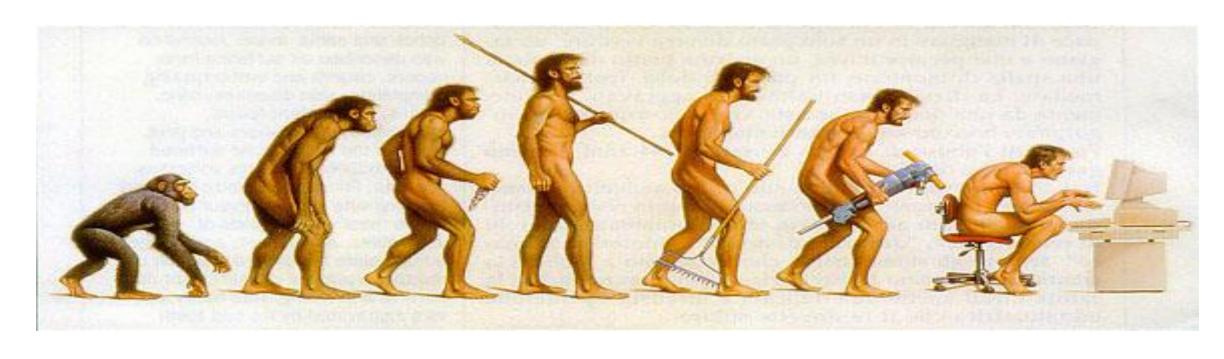




The biggest question of all:

Are you ready?

Lesson 10: You can't stop change from happening



...but you can slow it down (for a while)

"If you're not part of the solution you must be part of the problem."

- Eldridge Cleaver

Thanks!

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