NEDERLAND HET MEEST INSPIR MARKETINGLAND





TST
WORLDWIDE
OPEN PROGRAMS
8 YEARS IN A ROW

2012-2019
Financial Times





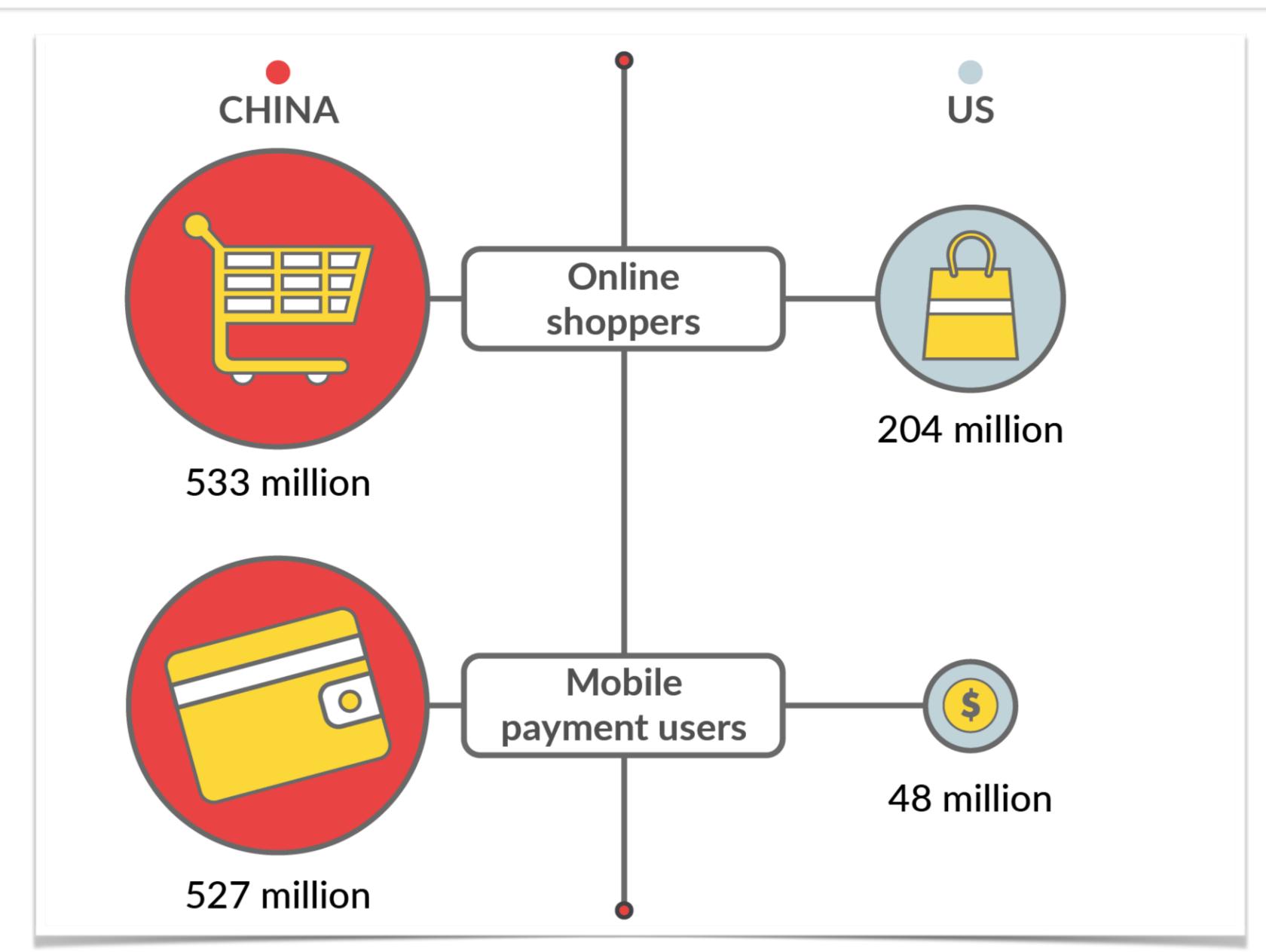


LEAP How To Thrive In A World Where Everything Can Be Copied

Howard Yu LEGO professor of management and innovation

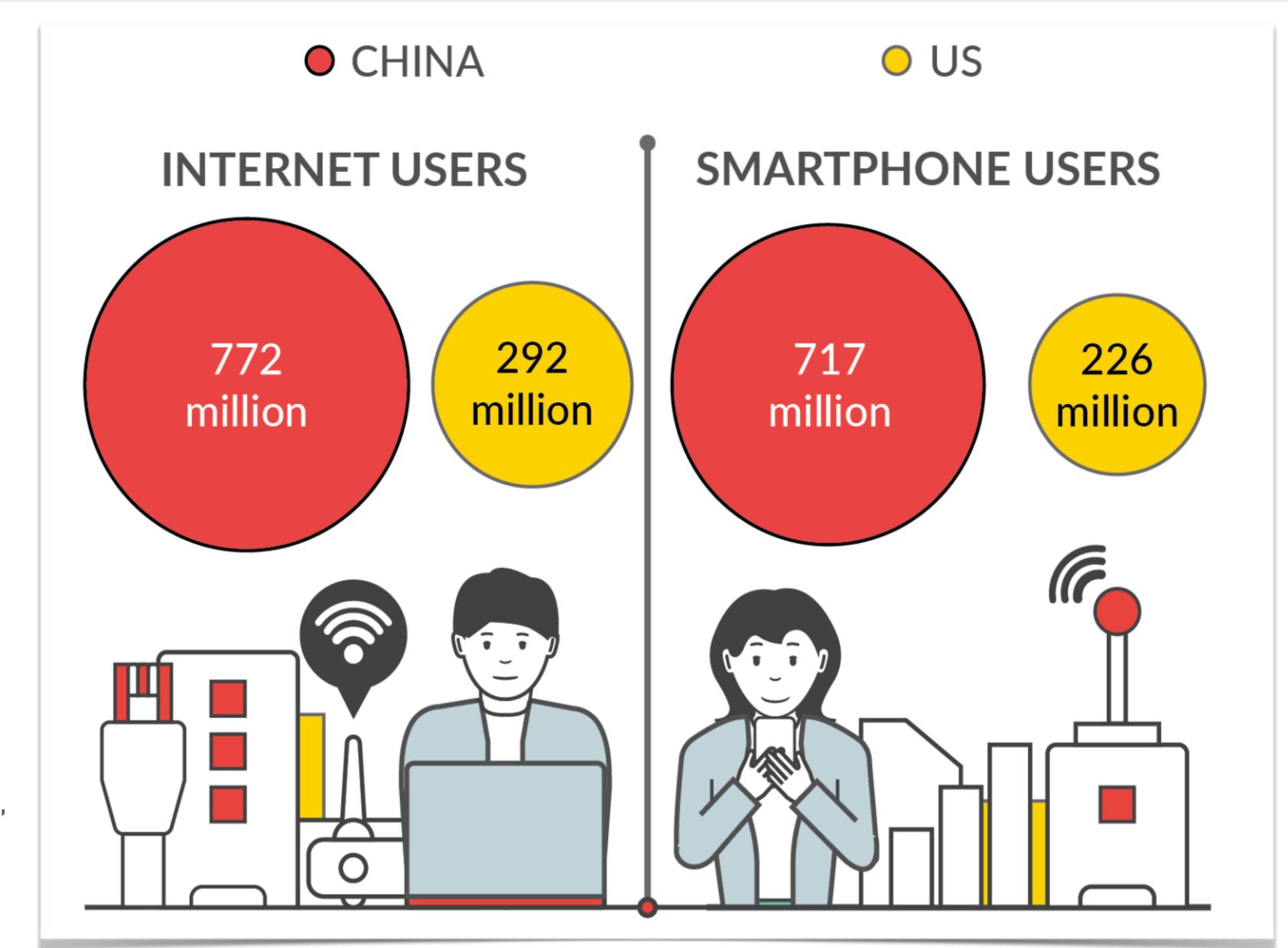


China vs. US online shoppers and mobile payment users



DATA: CNNIC, Emarketer, Statista

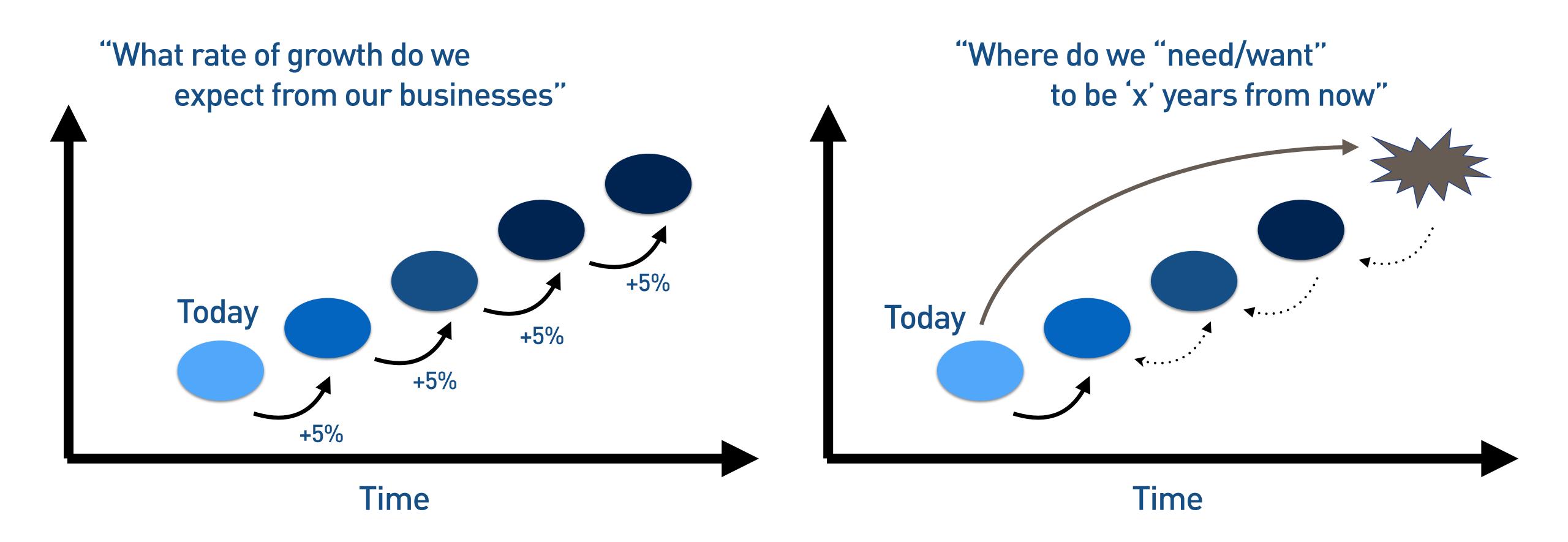
China vs. US internet users and smartphone users



DATA: US Census Bureau, Pew Research, Emarketer, China Internet Network Information Center (CNNIC)

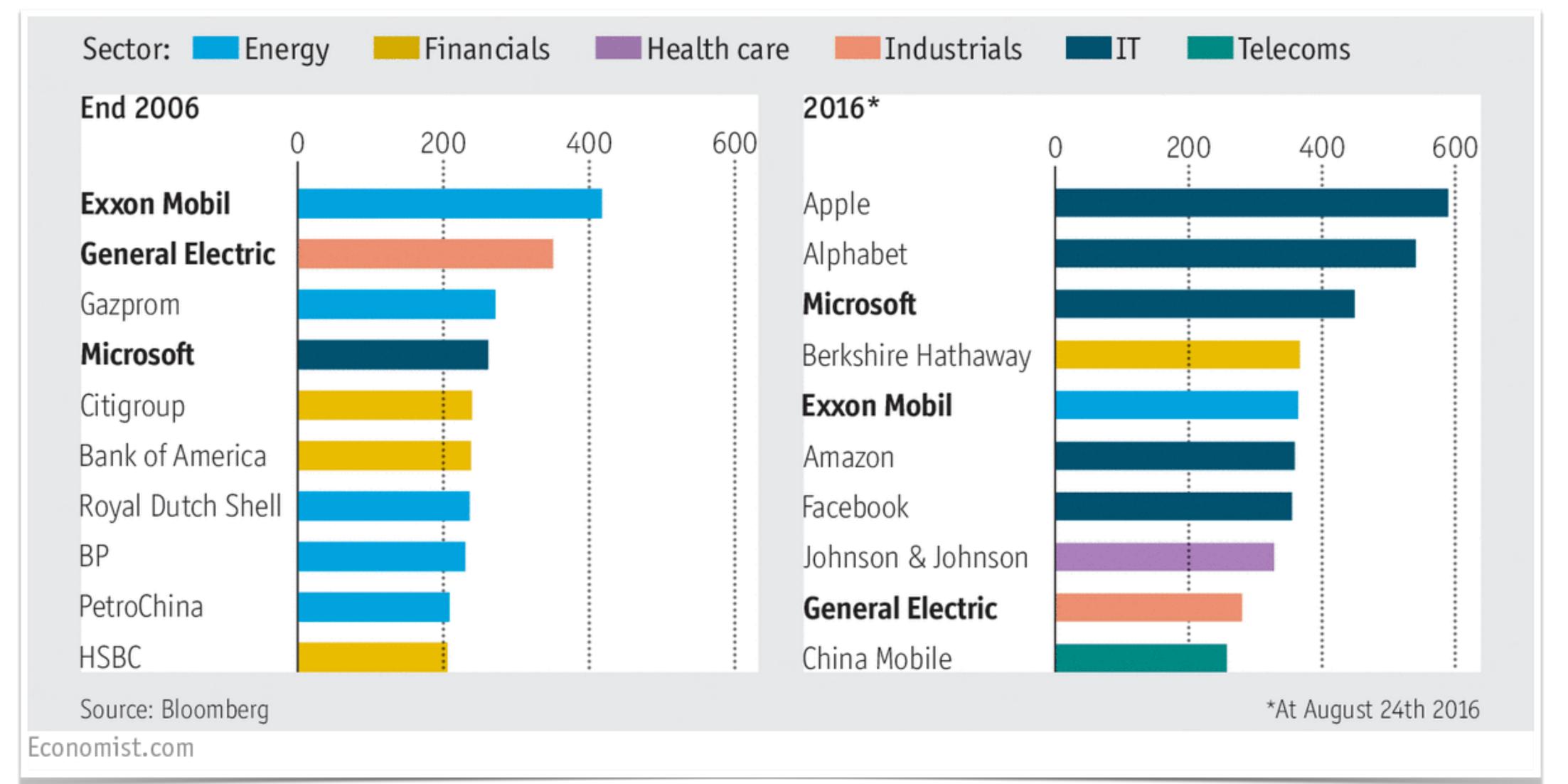


Beyond incremental planning: Two directional thinking



What's Changing Around Us?

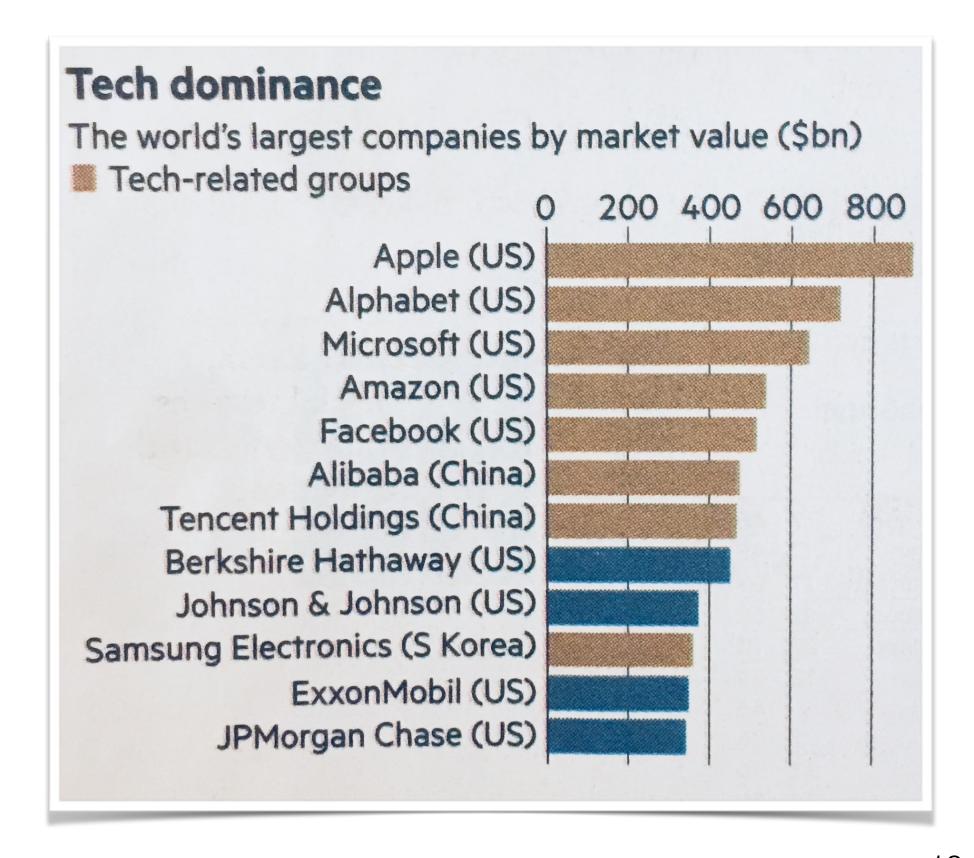
A virtually new world. World, largest listed companies by market capitalisation, \$bn

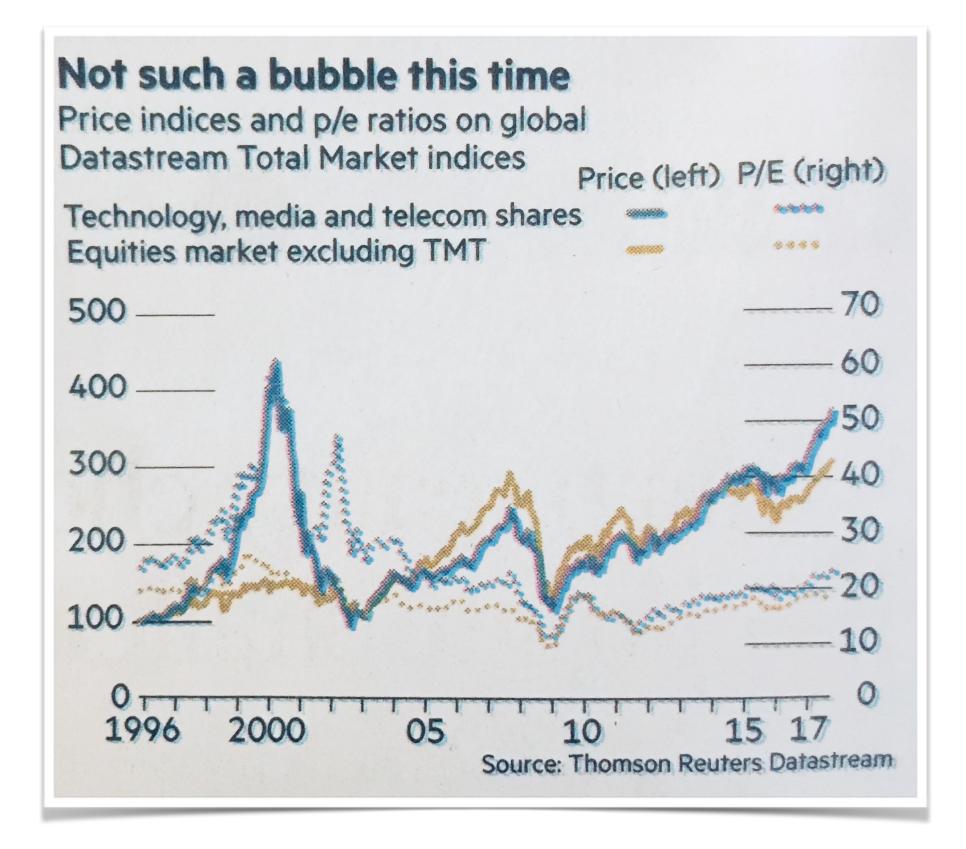




We Live In A Big Tech World

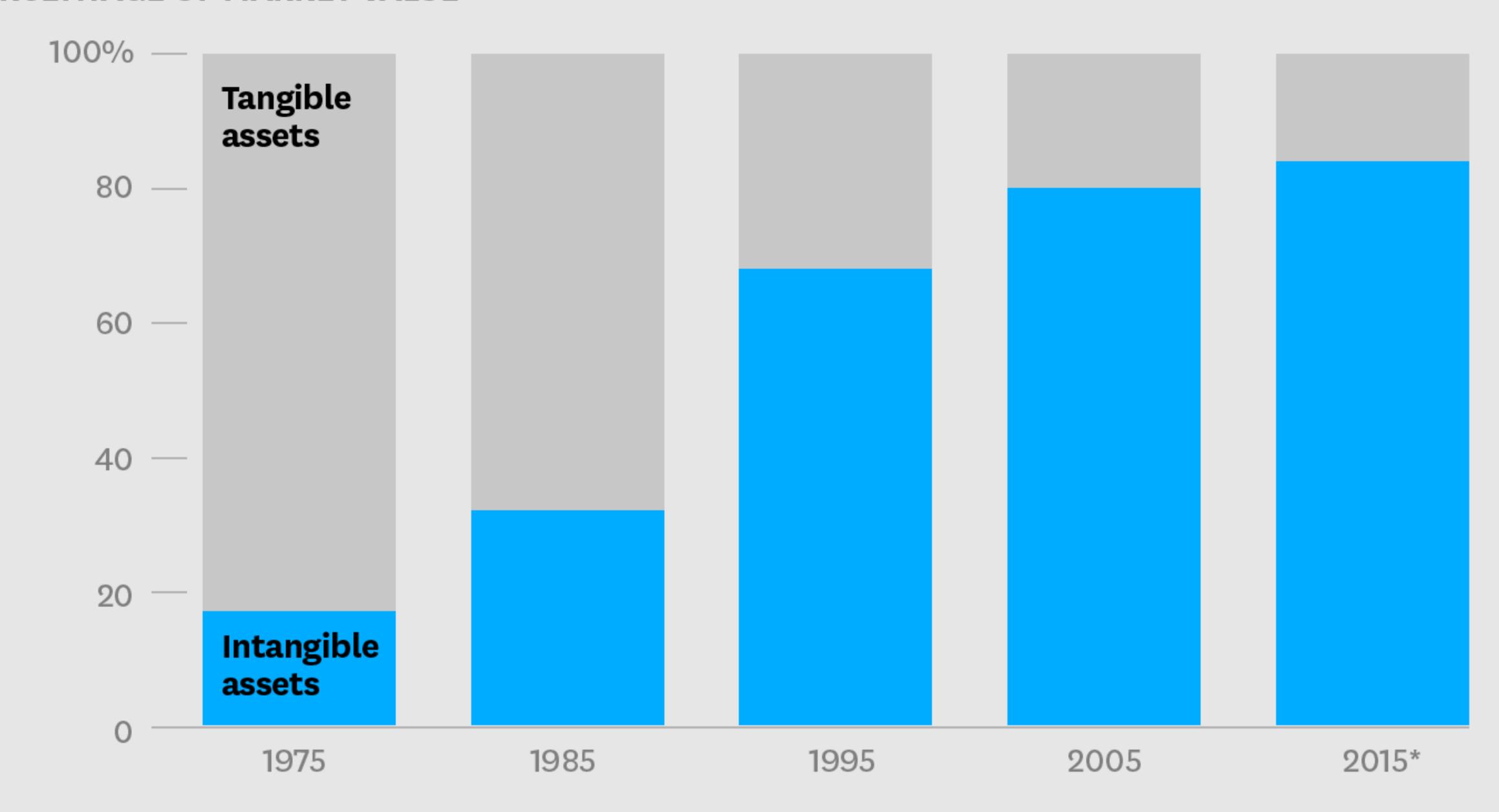
- Among eight of the world's most valuable companies, five (Apple, Google, Microsoft, Amazon, and Facebook) are from the US, two are Chinese (Alibaba and Tencent) and one is South Korean (Samsung.)
- The combined market capitalization of these top eight exceed \$4.7 trillion. That is, 4,700 billion, or 4,700,000 million.





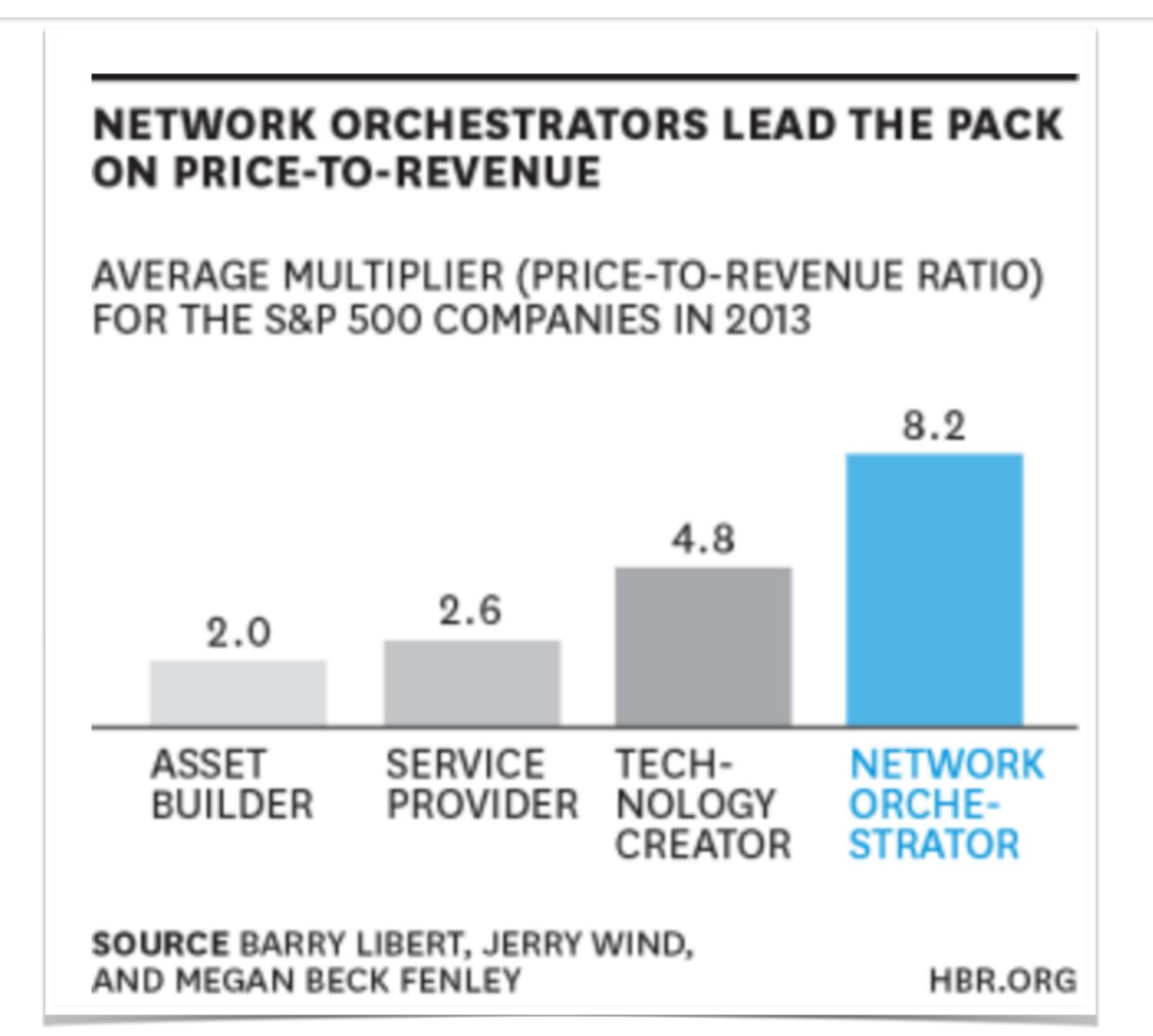


PERCENTAGE OF MARKET VALUE



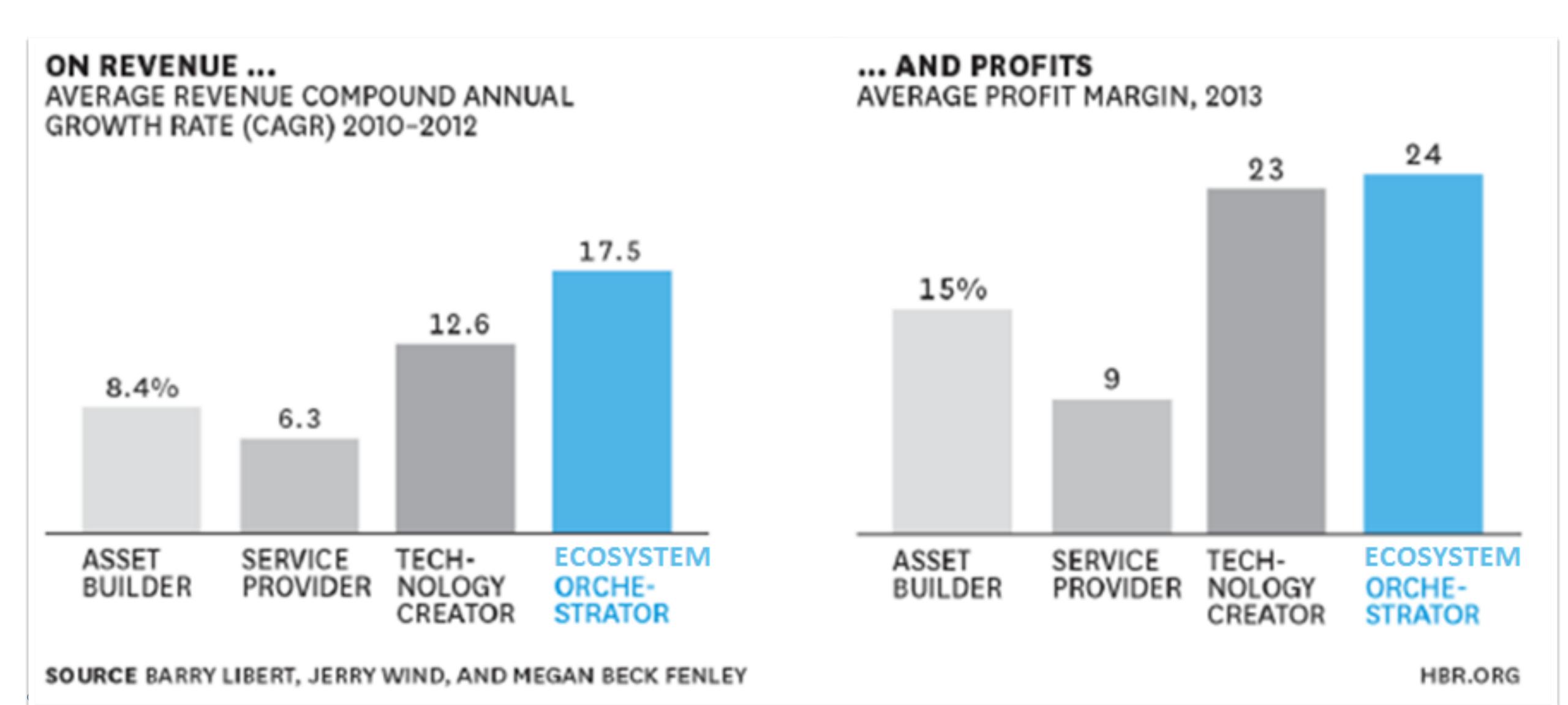
NOTE *AS OF JANUARY 1, 2015 SOURCE OCEAN TOMO

What Drives the Market Value?

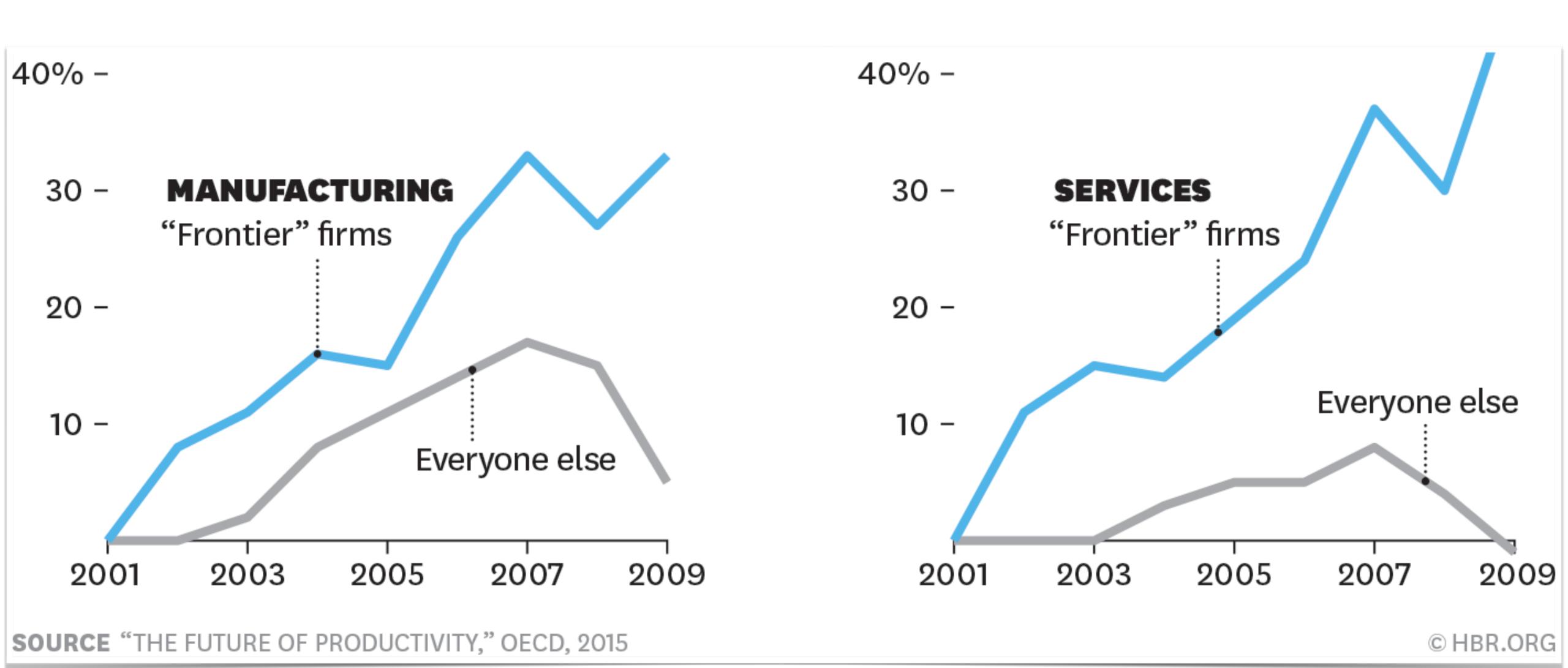




Innovation Premium



Corporations in The Age of Inequality



The three waves of the internet

FIRST WAVE

1985 to ~1999

SECOND WAVE

2000 to ~2015

THIRD WAVE 2016

BUILDING THE INTERNET

Laying the foundation for the online world

APP ECONOMY AND MOBILE REVOLUTION

Search, social, and commerce startups grow on top of the internet

INTERNET OF EVERYTHING ubiquitous connectivity allows entrepreneurs to transform major, real world sectors

DRIVEN BY

- PEOPLE
- PRODUCTS
- PLATFORMS
- PARTNERSHIPS
- POLICY
- PERSEVERANCE

DRIVEN BY

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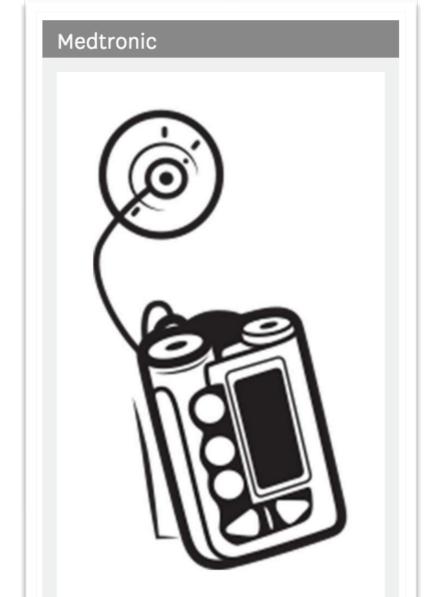




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The internet of everything



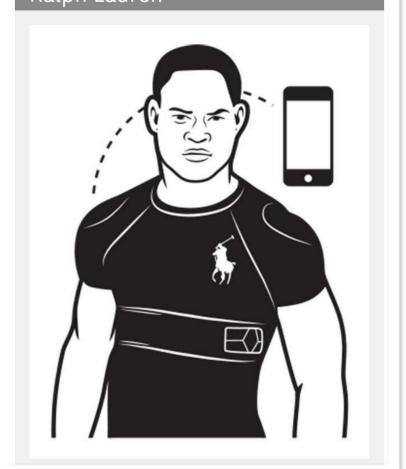
Medtronic's implanted digital blood glucose meter connects wirelessly to a monitoring and display device and can alert patients to trends in glucose levels requiring attention.

Joy Global



Smart, connected mining machines such as this Joy Global longwall shearer autonomously coordinate with other equipment to improve mining efficiency.

Ralph Lauren

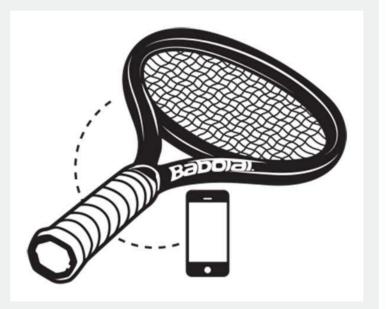


Tesla



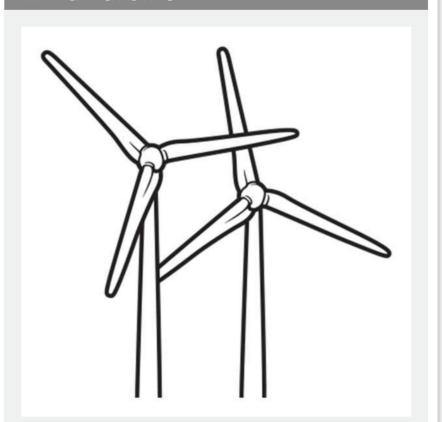
A Tesla vehicle in need of repairs can autonomously call for a corrective software download, or, if necessary, send a notification to the customer with an invitation for a valet to pick up the car and deliver it to a Tesla facility.

Babolat



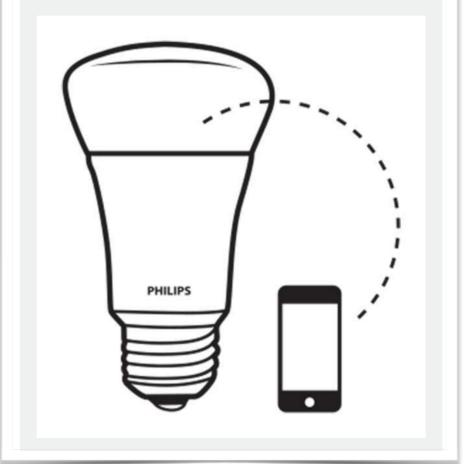
Babolat's Play Pure Drive product system puts sensors and connectivity in the tennis racket handle, allowing users to track and analyze ball speed, spin, and impact location to improve their game.

Wind Turbine



When smart wind turbines are networked, software can adjust the blades on each one to minimize impact on the efficiency of turbines nearby.

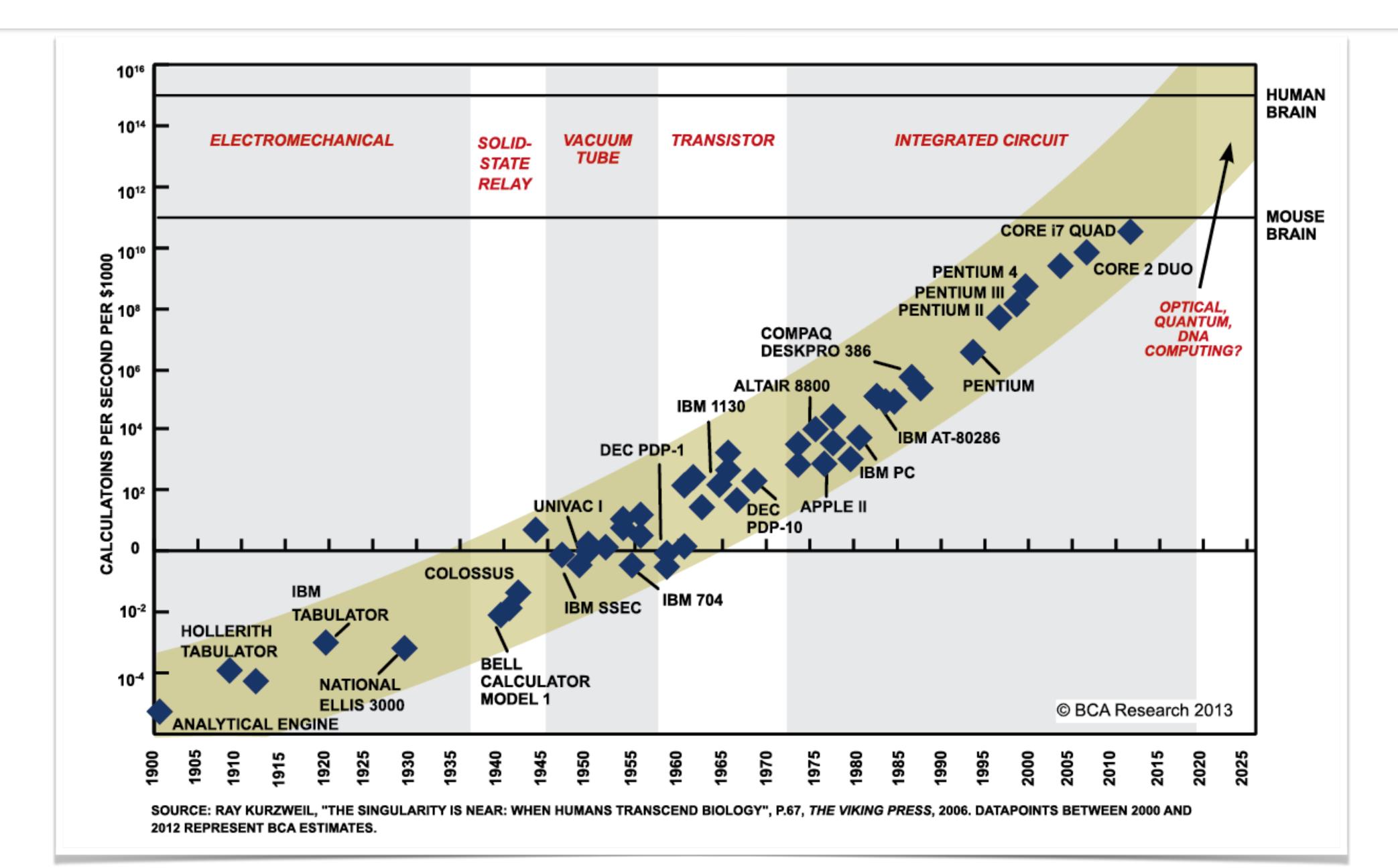
Philips Lighting





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Calculations per second per \$1000







How a car drives itself

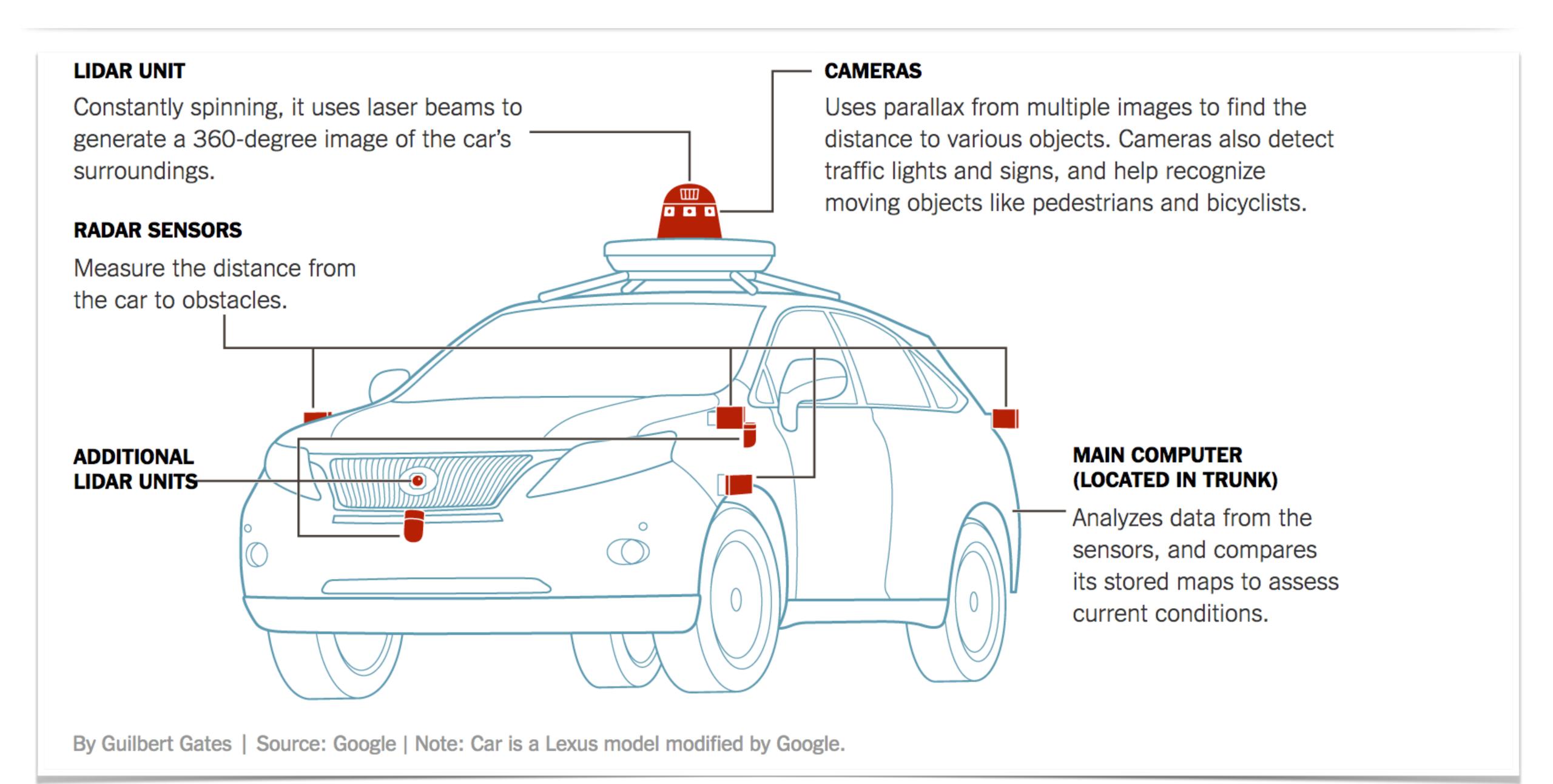


Table 1: Top 55 automakers and component suppliers

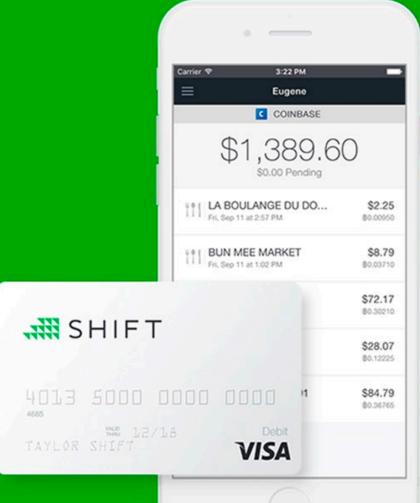


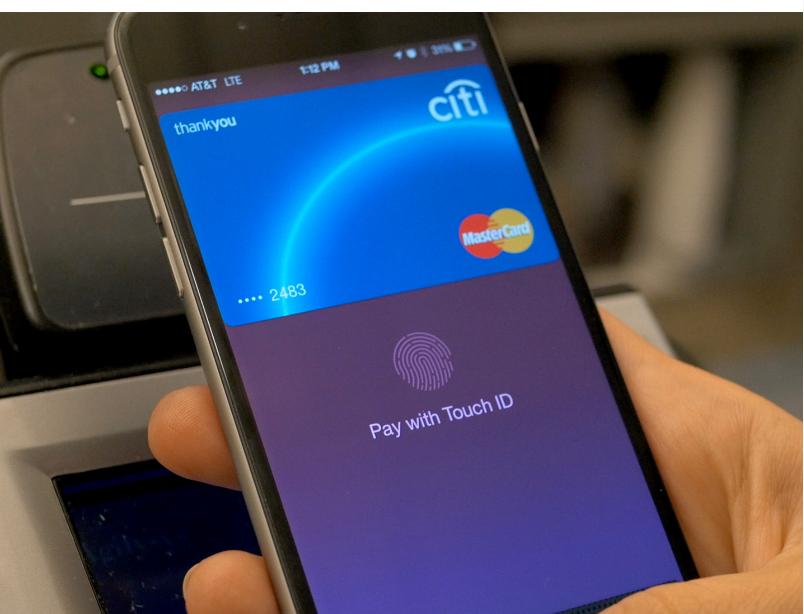
Company	Score	Rank
Tesla Inc.	100	1
General Motors Company	98.357	2
Volkswagen A.G.	93.221	3
Ford Motor Co.	82.265	4
Toyota Motor Corporation	82.235	5
Nissan Motor Co., Ltd.	81.442	6
Bayerische Motoren Werke A.G.	71.473	7
Daimler A.G.	69.570	8
Peugeot S.A.	63.488	9
Visteon Corporation	59.146	10
Honda Motor	56.223	11
AB Volvo	53.885	12

COMPANY	SCORE	RANK
MASTERCARD	100.00	1
VISA INC.	93.98	2
GOLDMAN SACHS GROUP, INC.	75.49	3
PAYPAL HOLDINGS, INC.	69.03	4
SQUARE	63.41	5
WELLS FARGO & CO.	61.87	6
BANK of AMERICA CORPORATION	61.48	7
CITIGROUP INC.	61.25	8
CREDIT SUISSE AG	56.06	9
JPMORGAN CHASE & CO.	52.28	10
HSBC HOLDINGS PLC	51.66	11
UBS AG	50.42	12
BNP PARIBAS	49.54	13
SWISS LIFE AG	49.33	14
PRUDENTIAL PLC	46.73	15
BARCLAYS BANK PLC	46.61	16
PING AN INSURANCE (GROUP) COMPANY OF CHINA LTD.	44.18	17
ALLIANZ SE	41.92	18
BBVA	40.58	19











CONNECTING THE WORLD THROUGH GAMES

games

forume

support suggestions

How to use Facebook Credits

Updated 09/08/2010 11:23 AM

To purchase virtual goods and in-game currency for your Zynga game, you will first need to purchase Facebook Credits!

How to purchase in-game currency

- 1. Click on the "Add {in-game currency}" or "Get {in-game currency}" link from your game.
- Select what you want to purchase.

For example: 72 Horseshoes, 115 Sand Dollars, etc.

3. Select the payment method.



If you select Credit Card or PayPal, you will be charged the full purchase price to that account. Your Facebook Credits balanced will not be affected.

If you select Facebook Credits, Facebook will first display how many Facebook Credits you currently have.

If you have sufficient Facebook Credits to complete the purchase, you will not be asked to charge to a credit card or to PayPal; you will be able to complete the 'purchase' with Facebook Credits.





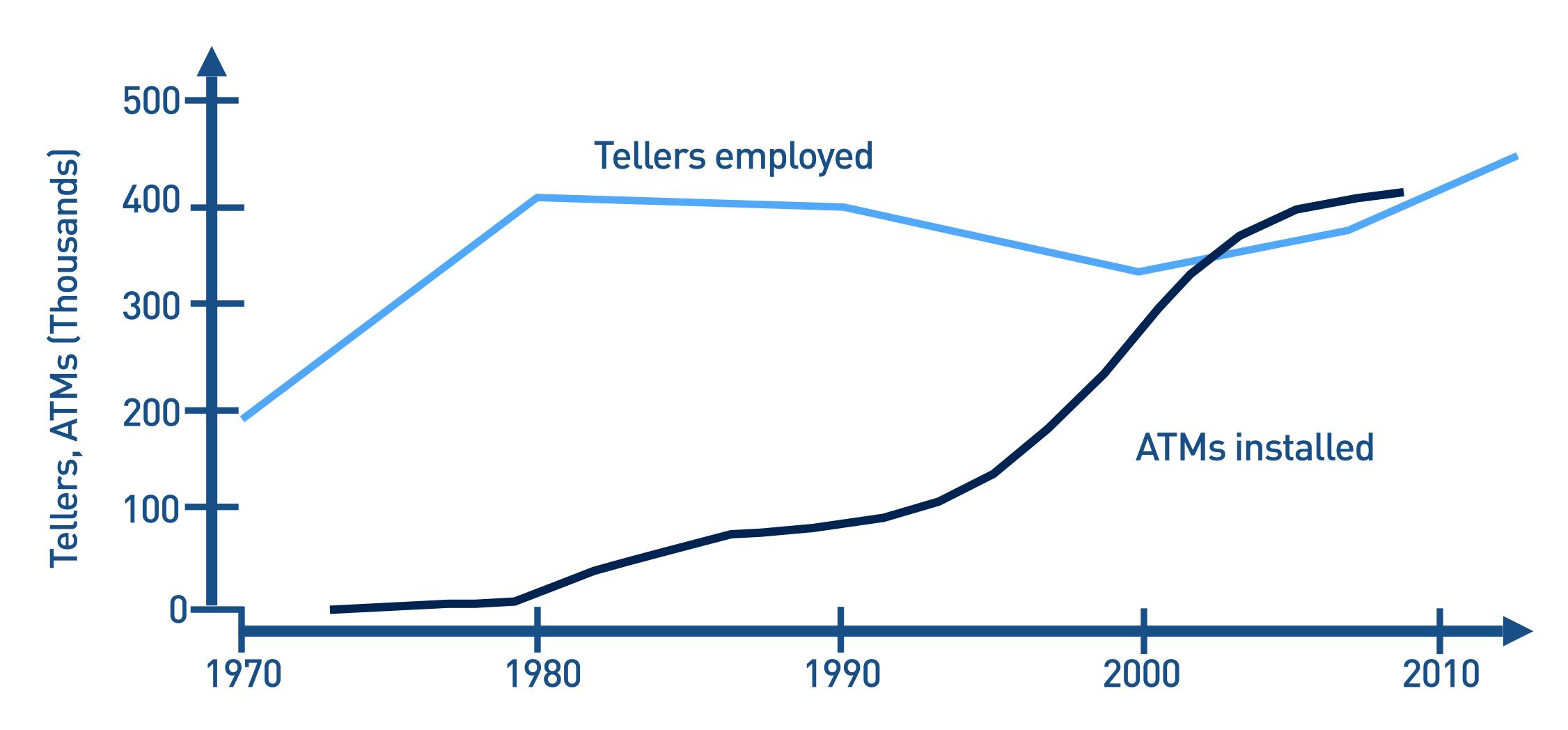


≰ Pay

Your wallet. Without the wallet.



Bank tellers and ATMs over time



Source: Courtesy James E. Bessen, "How Computer Automation Affects Occupations: Technology, Jobs, and Skills, "Boston University School of Law, Law and Economics Research Paper No. 15-49 (October 3, 2016); http://dox.doi.org/10.2139/ssrn.2690435.





How to Thrive in a World Where Everything Can Be Copied









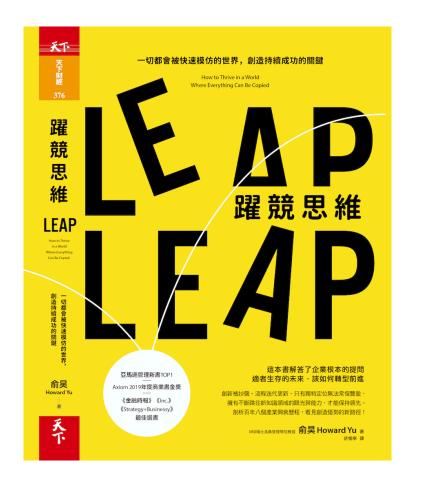
Outlasting competition is difficult. Doing so for decades is nearly impossible. Yet some pioneering companies have endured and even prospered for generations. How did they do it? And what can we learn from them?

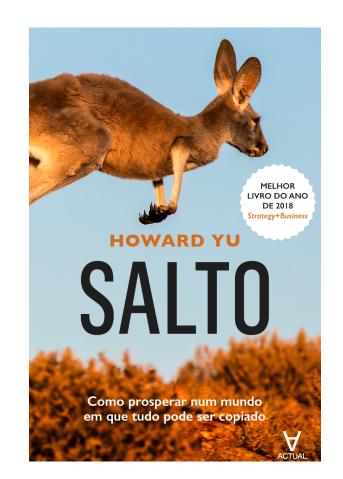
IN TODAY'S COMPETITIVE ENVIRONMENT

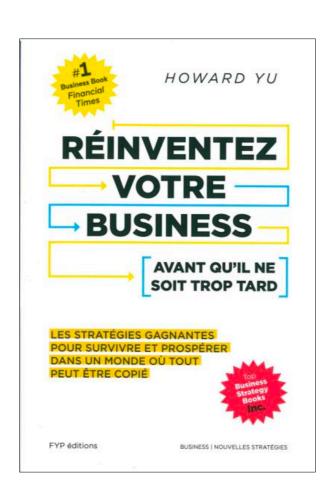
where latecomers can replicate almost any product or service for less, and where expert intuition and market intelligence have been overtaken by machine algorithms, companies can no longer just be very good at what they do. They need to leap to new knowledge disciplines. The best leap repeatedly. And it's the combination of two skills—mastery of the old and the new—that empowers them with the best competitive

> To discover how some companies not only survive but thrive for centuries, strategy expert Howard Yu identifies key trends from business history, skillfully extracting timeless lessons and applying them to today. He illustrates how managers can look to leverage techno-

logical shifts, increasingly ubiquitous connectivity, to leap forward. Ultimately, Leap is a playbook for the future that shows how pioneering players can thrive by rethinking their businesses, their relationships with customers, and the very reasons they exist.







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