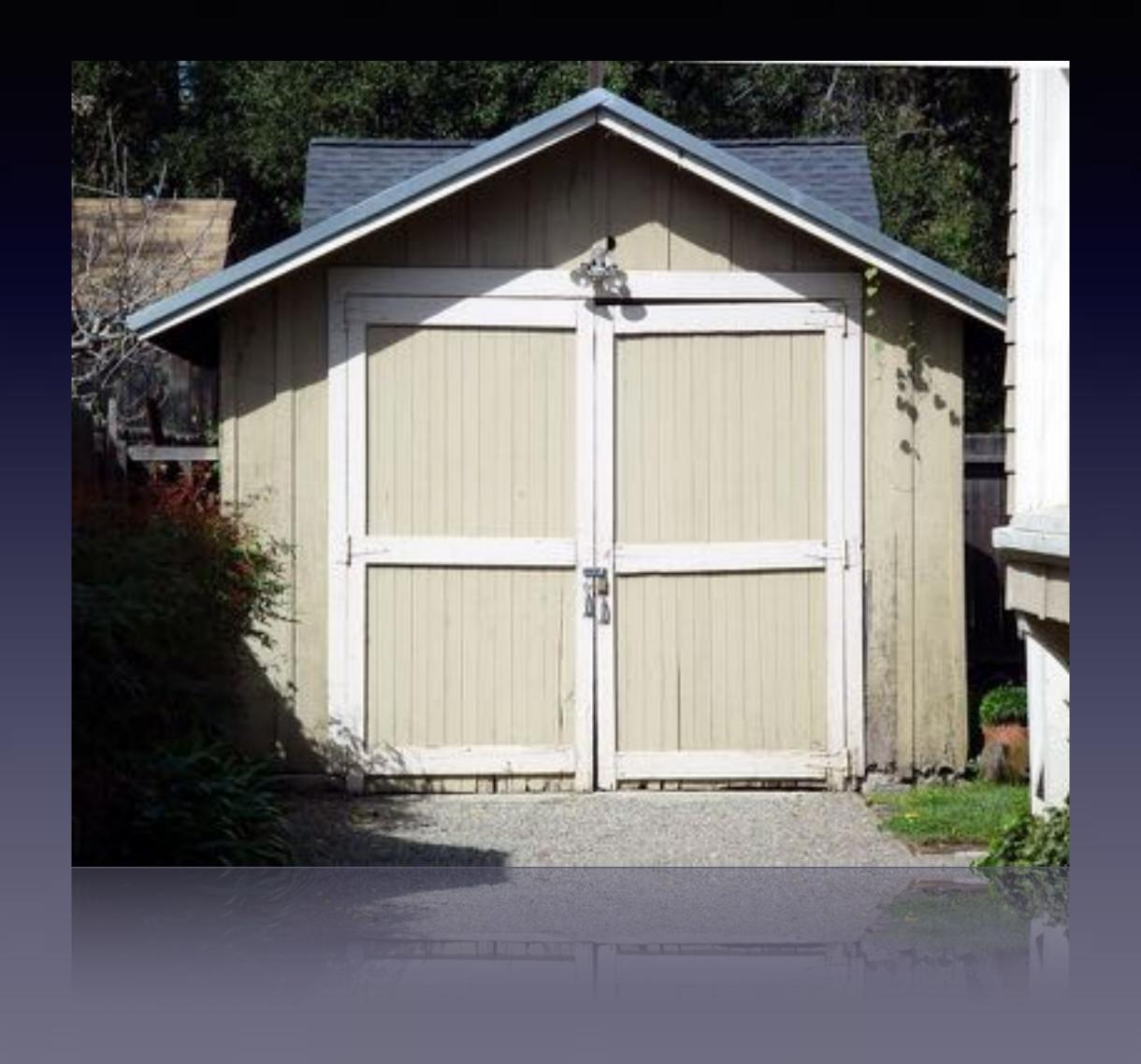
Double-click to edit

Double-click to edit

Silicon Valley

Relics of an Investigation





TECH UTOPIA

"We are as gods and we might as well get good at it."

-Stewart Brand (Whole Earth Catalog, July 1968)

WHOLE EARTH CATALOG

access to tools



Fall 1968 \$5



"When I was young, there was an amazing publication called The Whole Earth Catalog, which was one of the bibles of my generation.... It was sort of like Google in paperback form, 35 years before Google came along. It was idealistic and overflowing with neat tools and great notions.""

-Steve Jobs

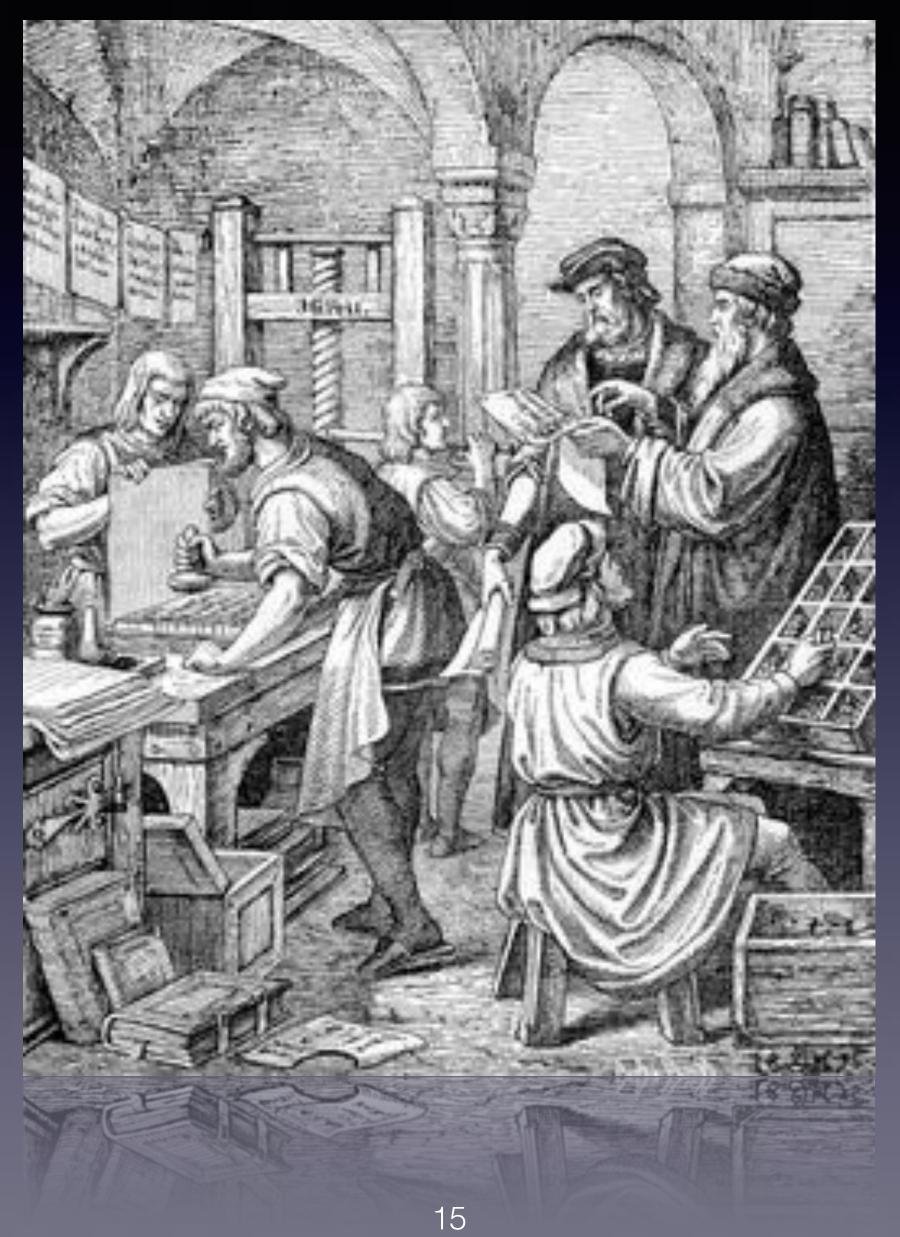






PROGRESS





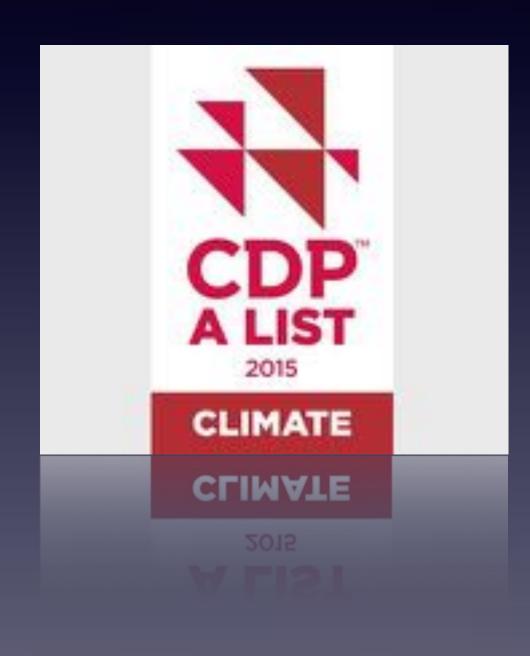




"Many of us think of the Internet as a global community. But two-thirds of the world's population does not yet have Internet access. Project Loon is a network of balloons traveling on the edge of space, designed to connect people in rural and remote areas, help fill coverage gaps, and bring people back online after disasters."

-Google (www.google.com/loon/)





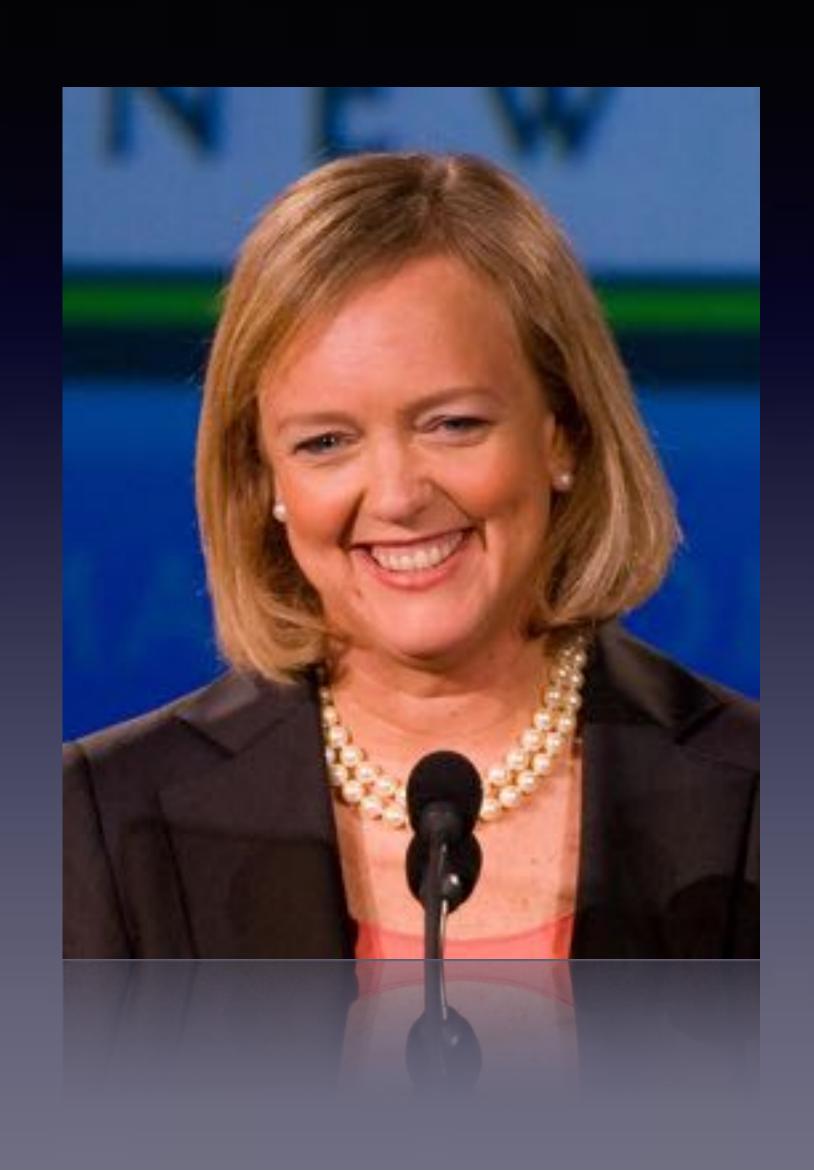








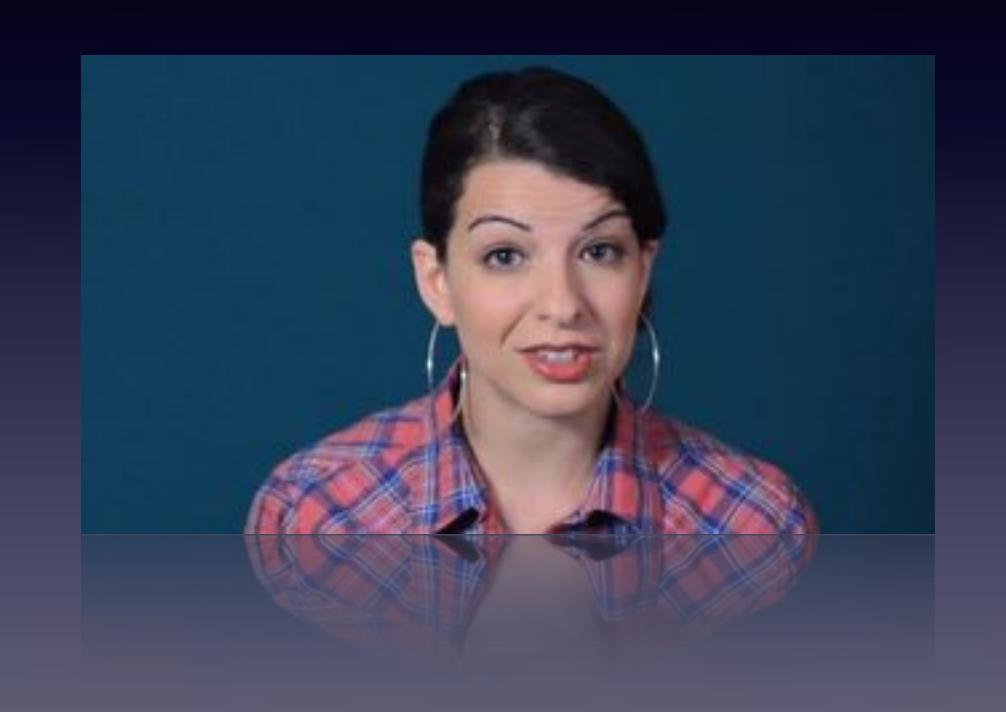
Diagram for the computation by the Engine of the Numbers of Bernoulli, See Note G. (page 722 of sep.)

Tal.	100			Statement of Bereits		Date: Working Variation.											Basel Votables				
Switzer of Operation Nature of Operation	Carinbles solved special	Variables reciting reads.	Indication of change in the volume on say Yestable		£0++- (-)	F0000 (n)	10 +++ O.		10****	£0000 [FORMS [10 eee 03	F00000 [100000	20000	******	*50***	F. School of	F 1500 F	This is	\$of
1 -	B 55300445	**************************************	44 44 44 44 44 44 44 44 44 44 44 44 44	- f	11 2 2 2 1 1	* 1 1 1 7 1 1		2				11.1 11.11	11年 新月	11111	7x-1 7x+1 1.2x-1 7.7x+1		- 1 - 1 - 1 - A				
10 × 11 + 1	15, +15, 15, -15, 15, 100, 15, 100, 15, 100, 15, 100,	7a			- 1 1 1 -	• 0.10	111111	I to be start of	1 1 1 1 1	1 4 1 1 1		1 1 1 1	1 1 1		And it	n, 24 - N, A,	{-	•			
2 2 2 2 2 3	17, 475, 17, 475,	W	23 22 22 22 22 22 22 22 22 22 22 22 22 2	20 20-1 -20-2 -241-4 -2-2	1 -	THE REAL PROPERTY.	CROSS RECO	DEPT TOTAL	11111	Fa-1		3 .	In-I		\$ 20-120-2 { \$ 20-120-2						
20	7 x x x x	7-	(100 mg/s)	- R ₁		THE PER	111111	bechil		prittee	- d Ope	-	-		ay-dam.	***	(nenema)				
	+75, +7	ļ	$\begin{cases} vV_2 = vV_2 \\ vV_3 = vV_4 \\ vV_4 = vV_4 \\ vV_4 = vV_4 \\ vV_5 = vV_4 \\ vV_6 = vV_6 \\ vV_7 = vV_8 \\ vV_8 = vV_9 \\ vV_9 = vV_9 $	Tok a surrous cons	-	11		101	100			-	1								*
	+ 1V1 + 1V		$\begin{cases} ^{4}V_{13} = ^{0}V_{13} \\ ^{0}V_{24} = ^{1}V_{24} \\ ^{1}V_{1} = ^{1}V_{1} \\ ^{1}V_{3} = ^{1}V_{3} \\ ^{5}V_{6} = ^{0}V_{6} \\ ^{5}V_{7} = ^{0}V_{7} \end{cases}$	$= B_7$	1		n + 1			0	0										By



4CHAN??

No help at all....

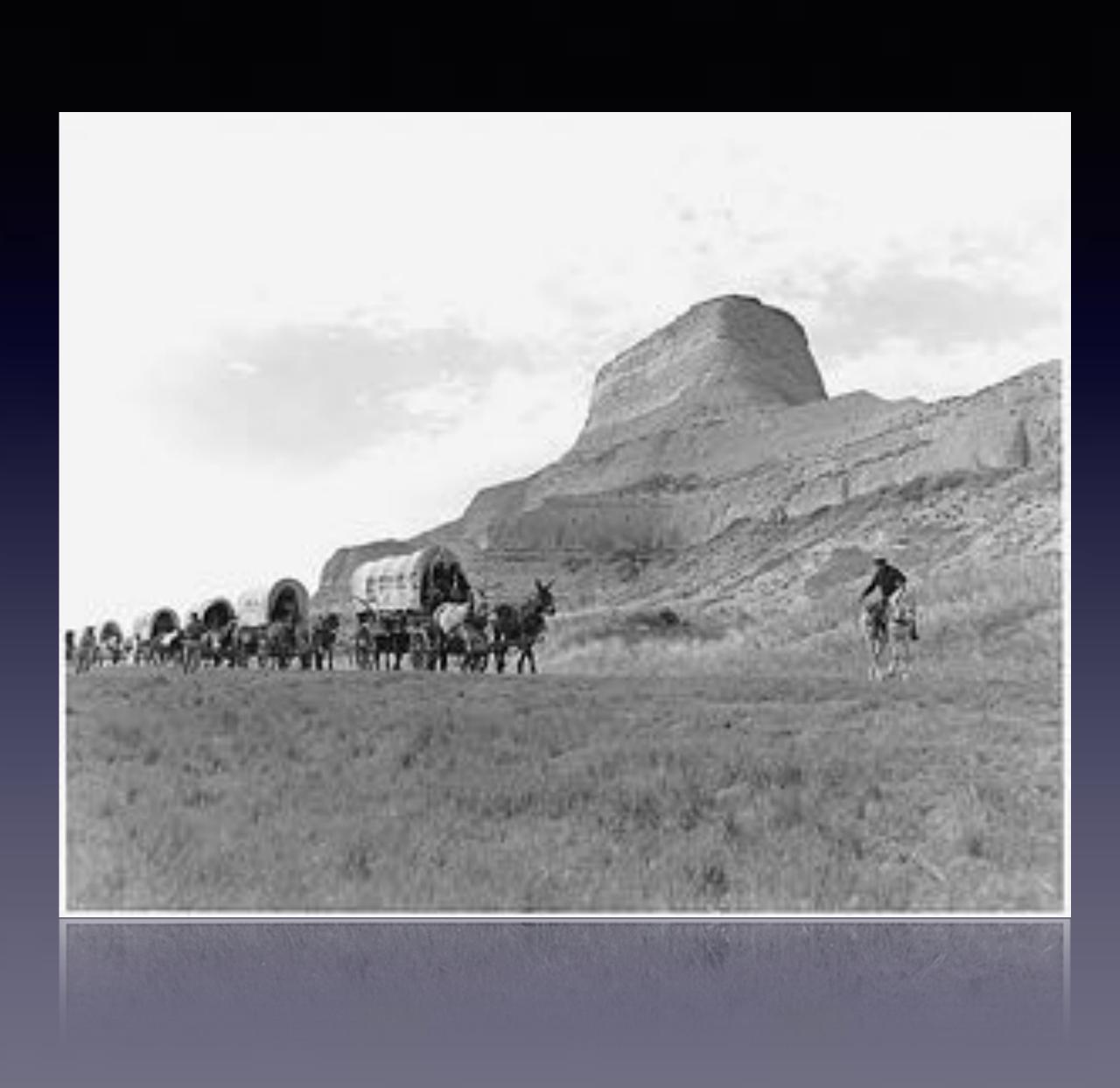




NEW FRONTIERS

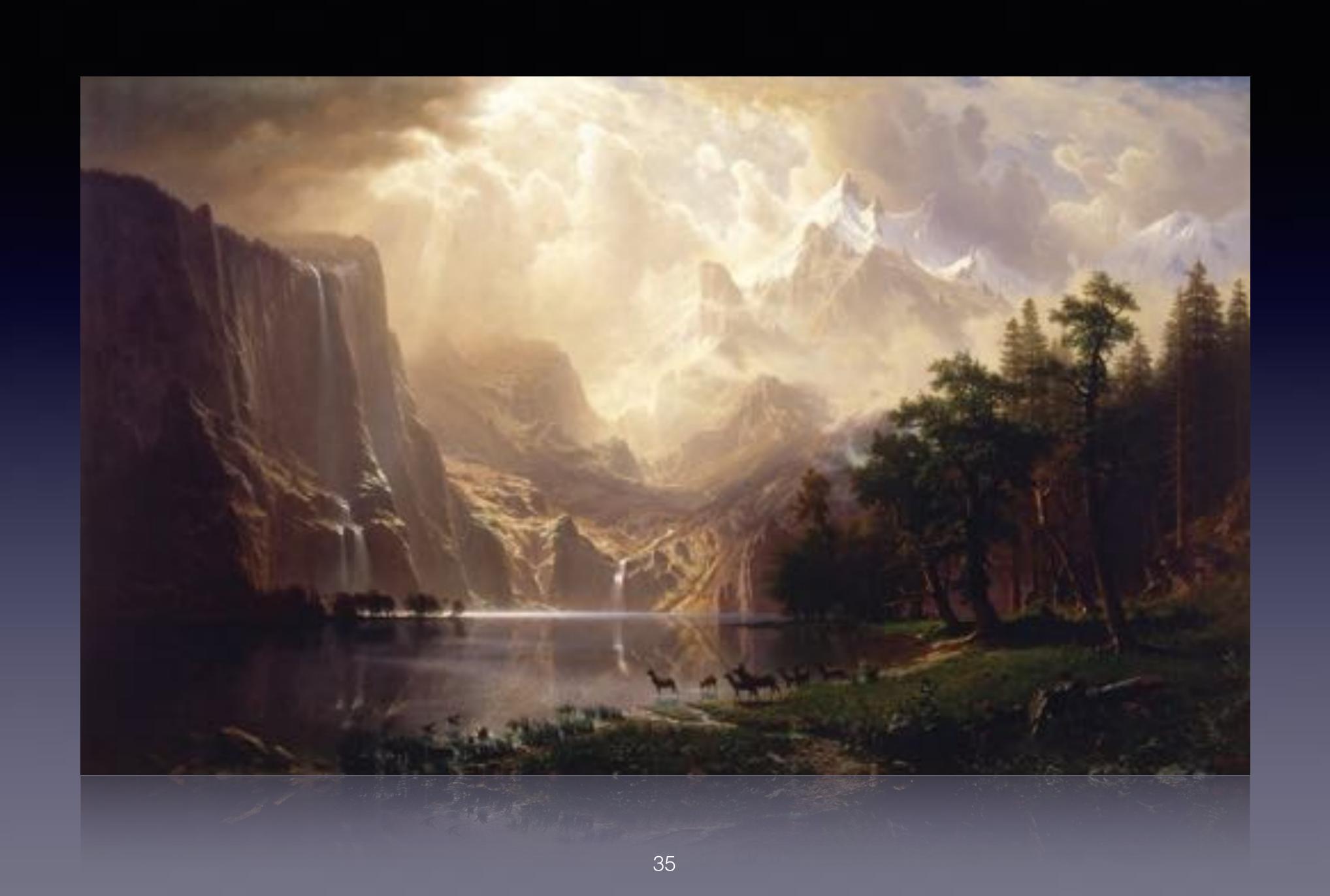






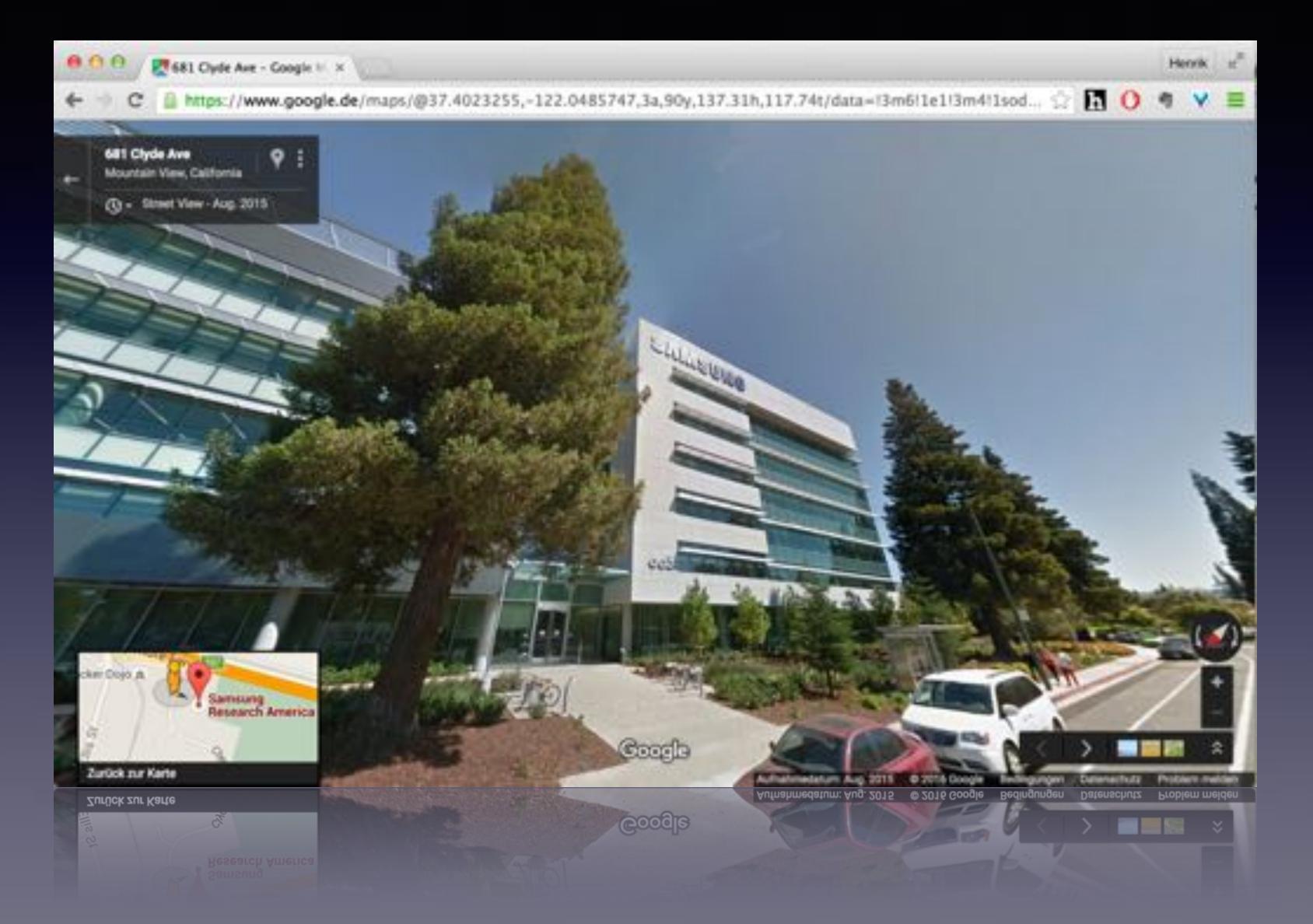






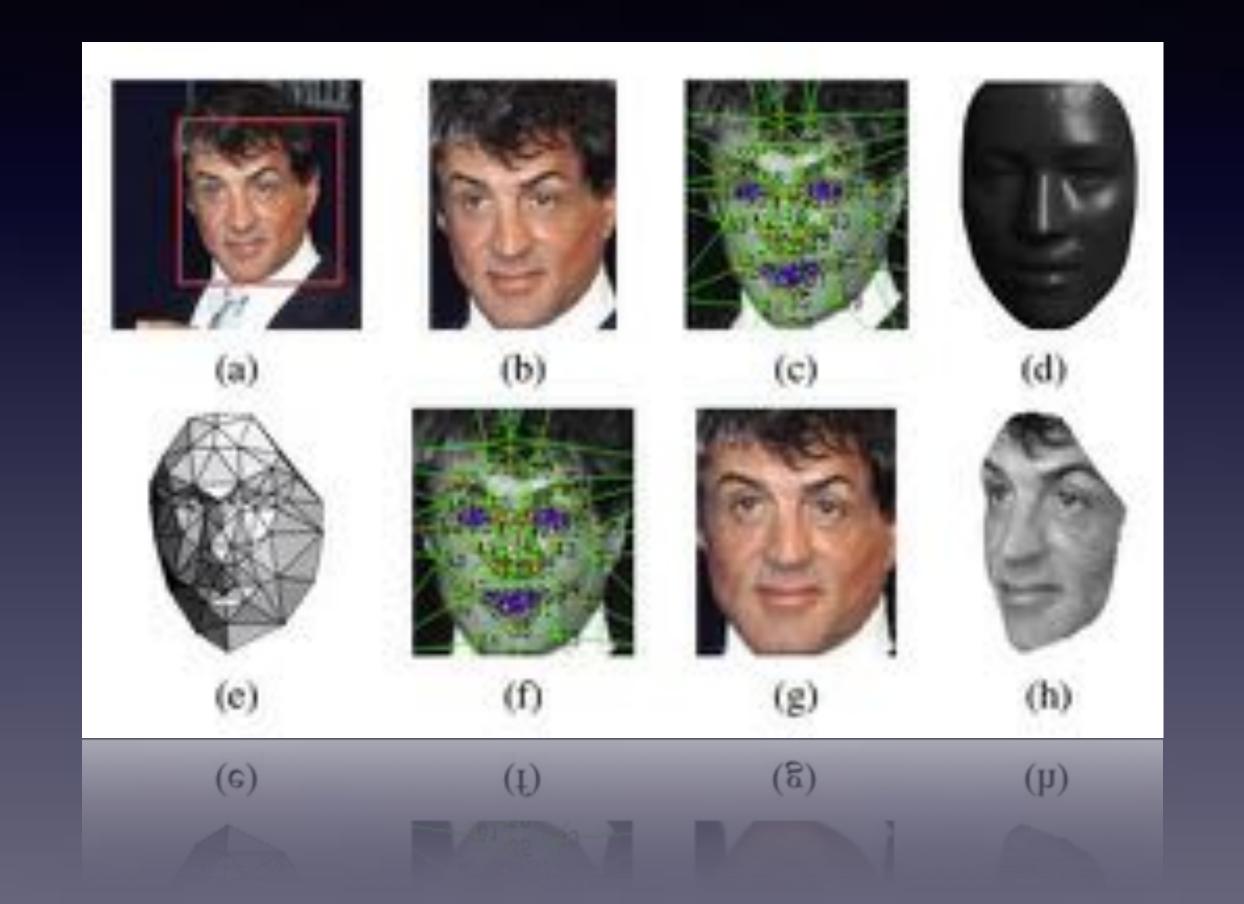


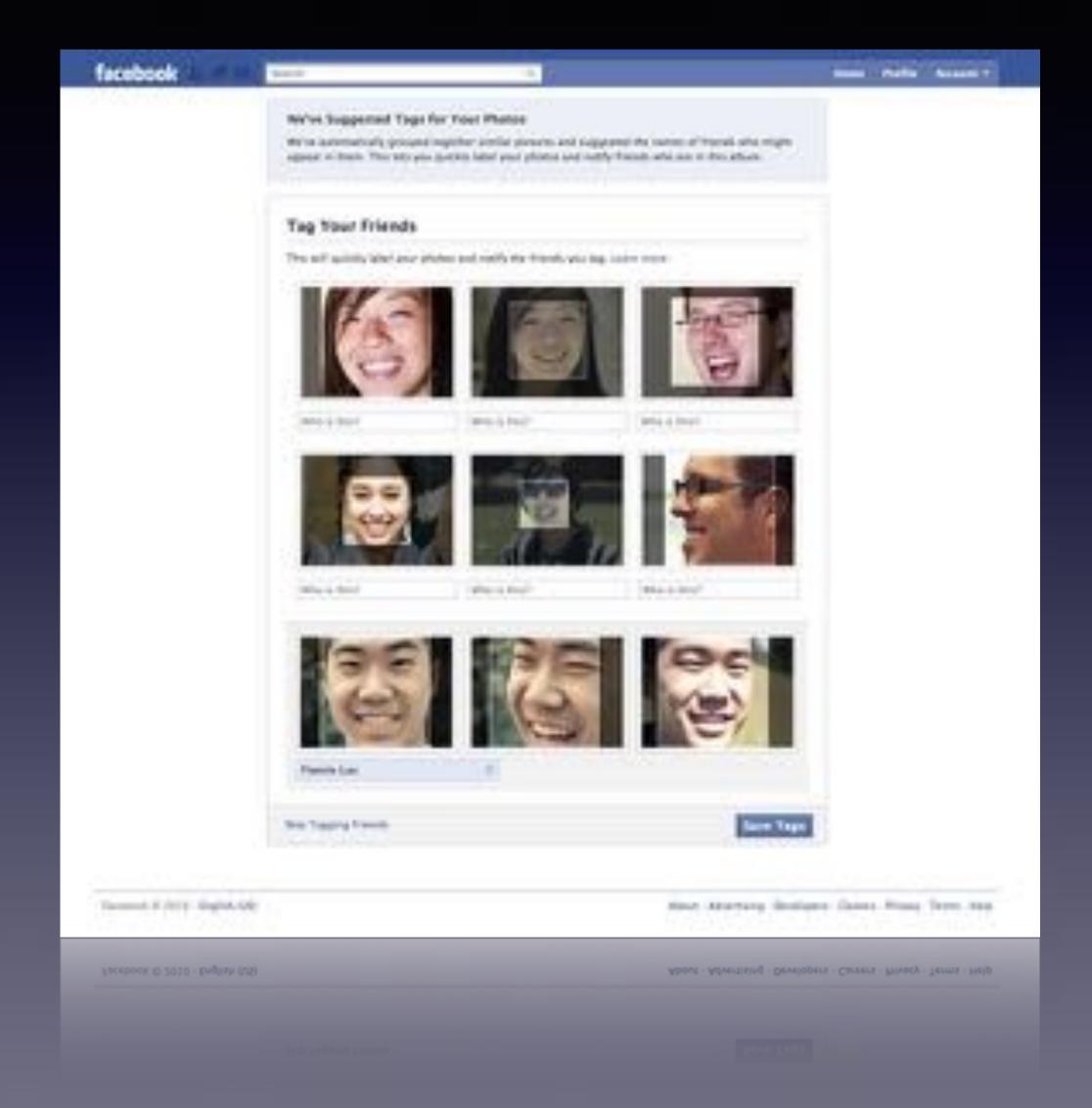








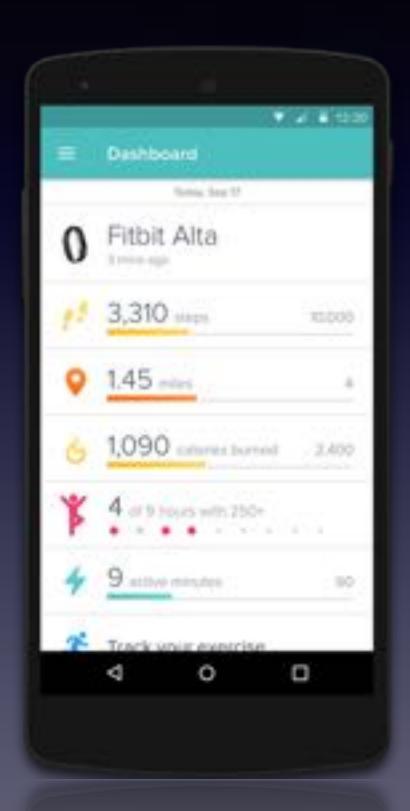




INDIVIDUAL & GLOBAL AGENCY









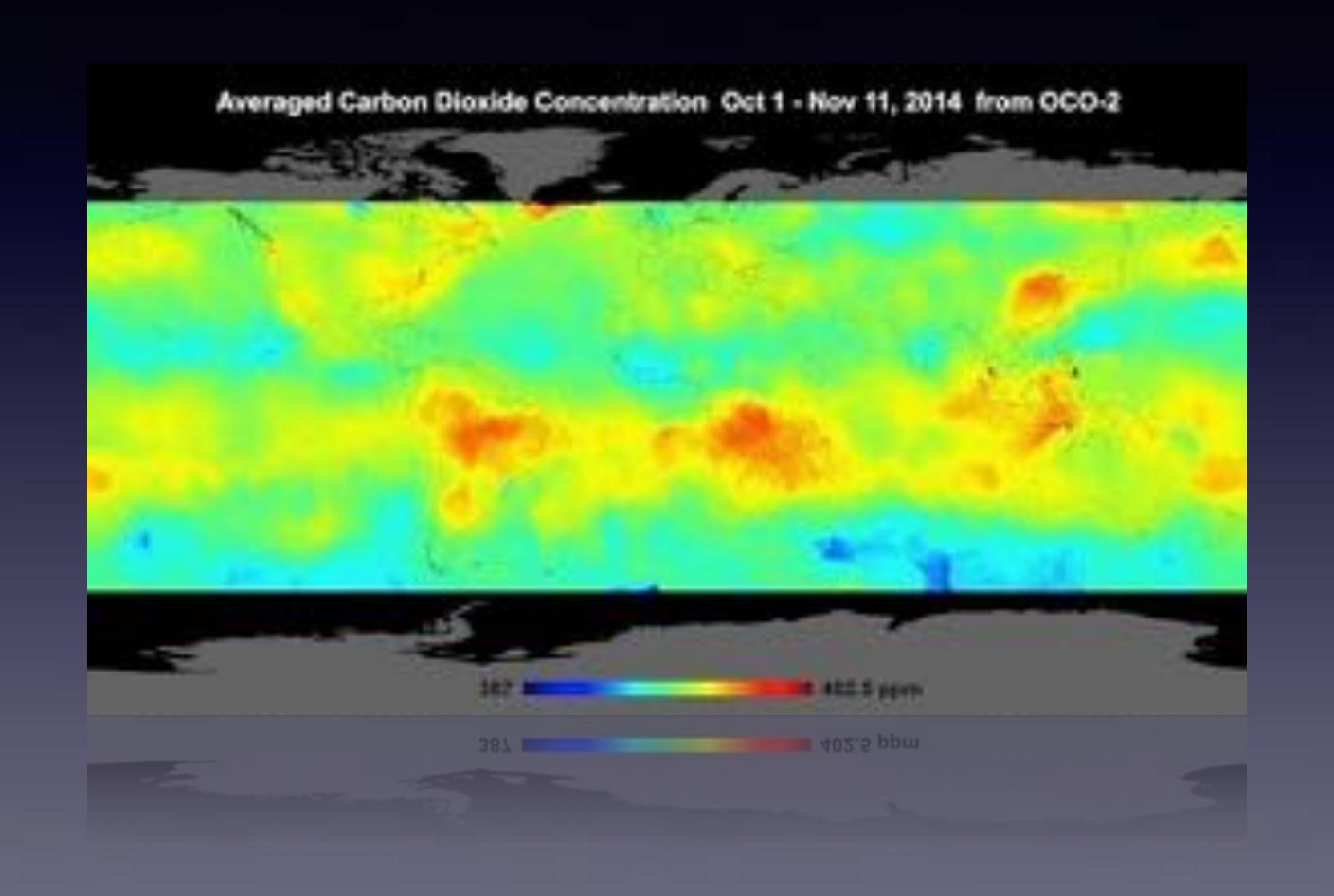






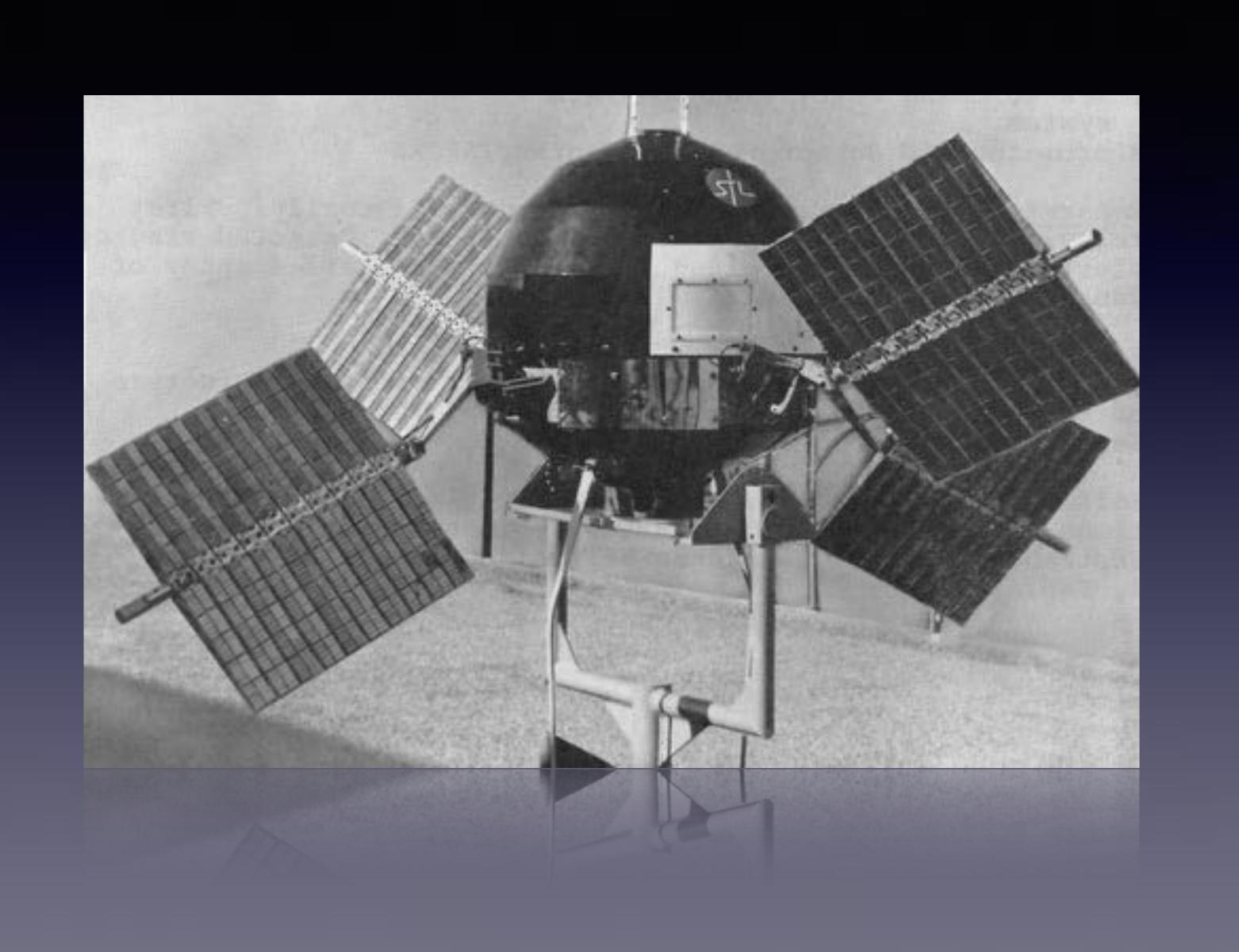


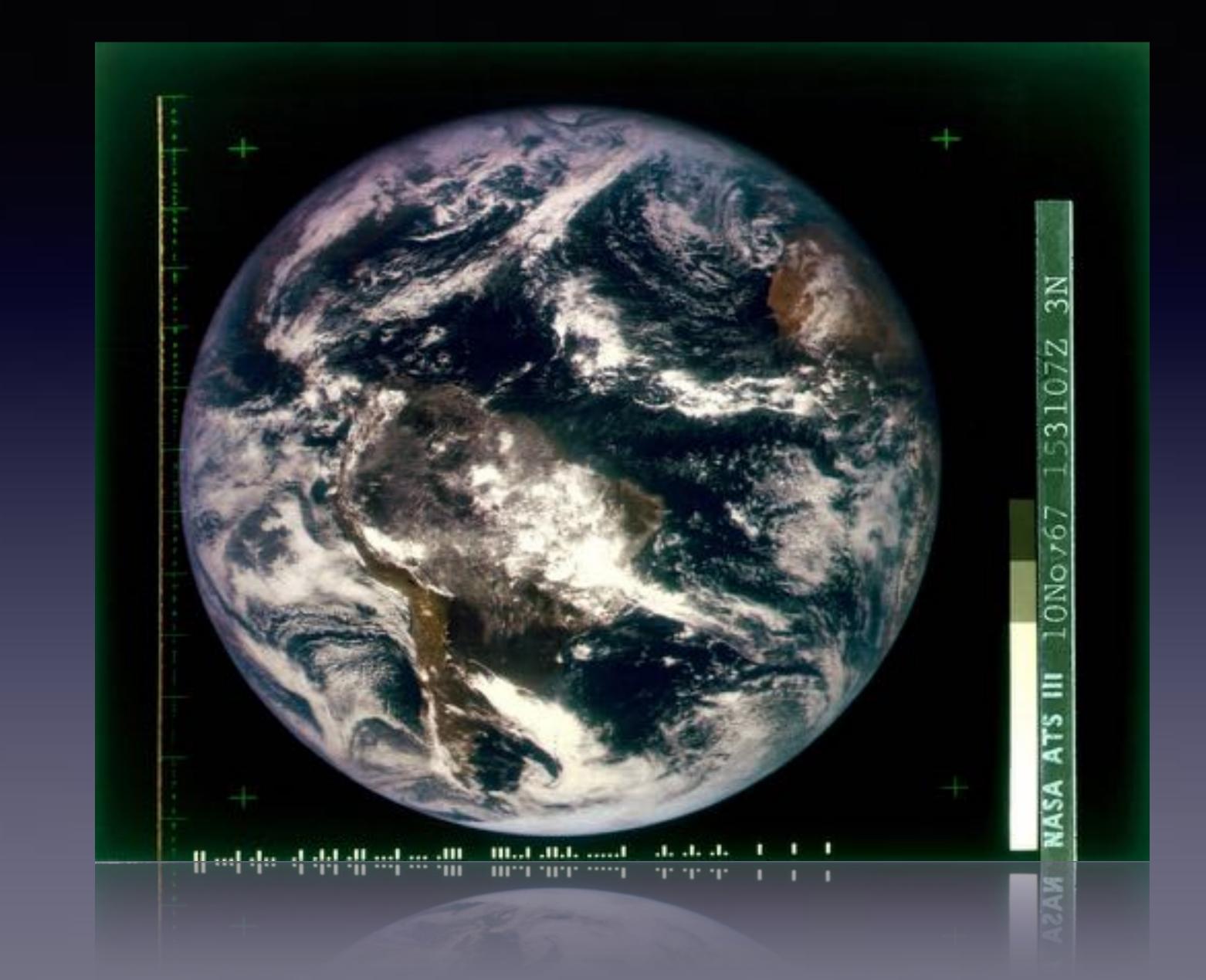




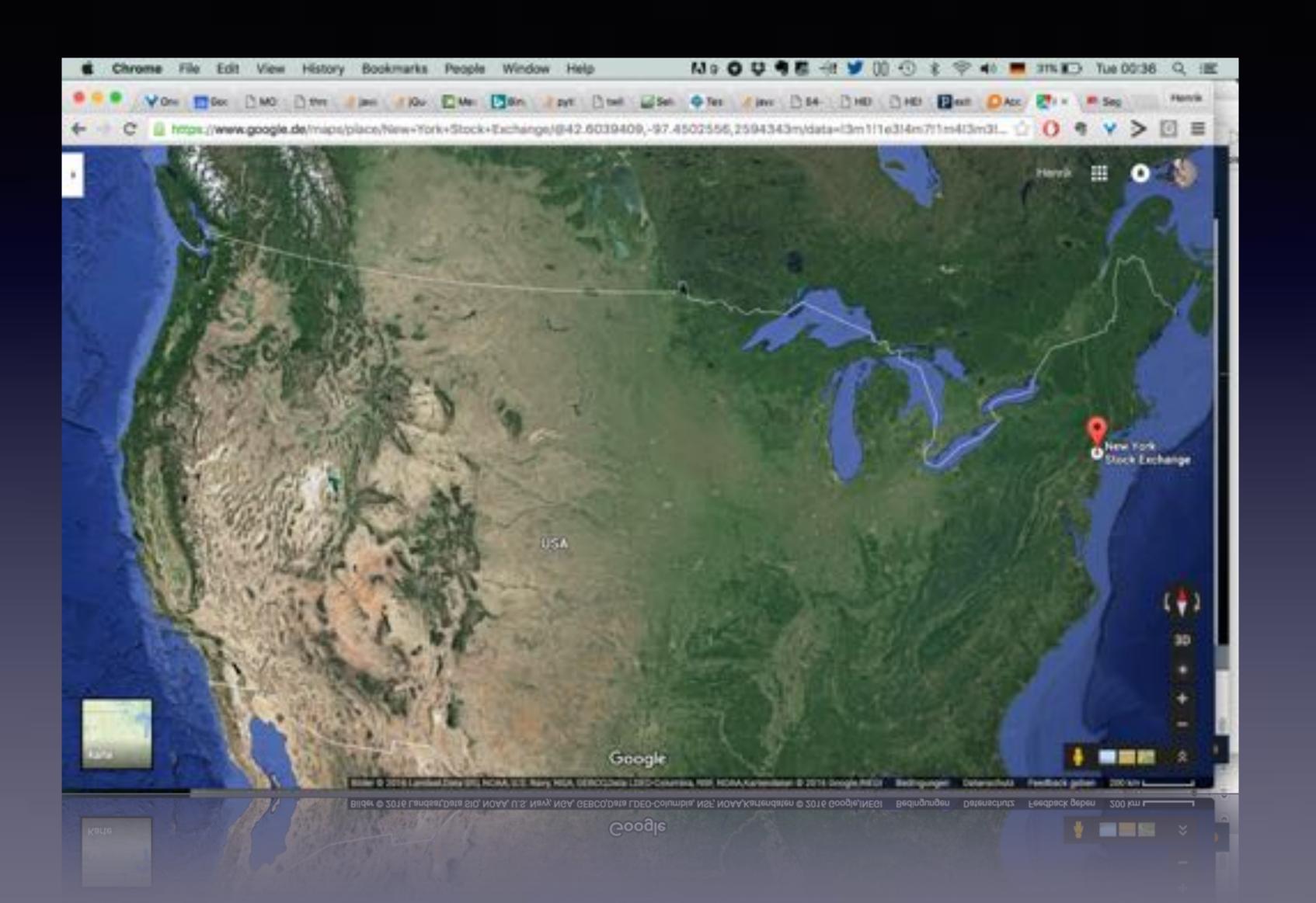
Why haven't we seen a photograph of the whole Earth yet?

Earth yet ?











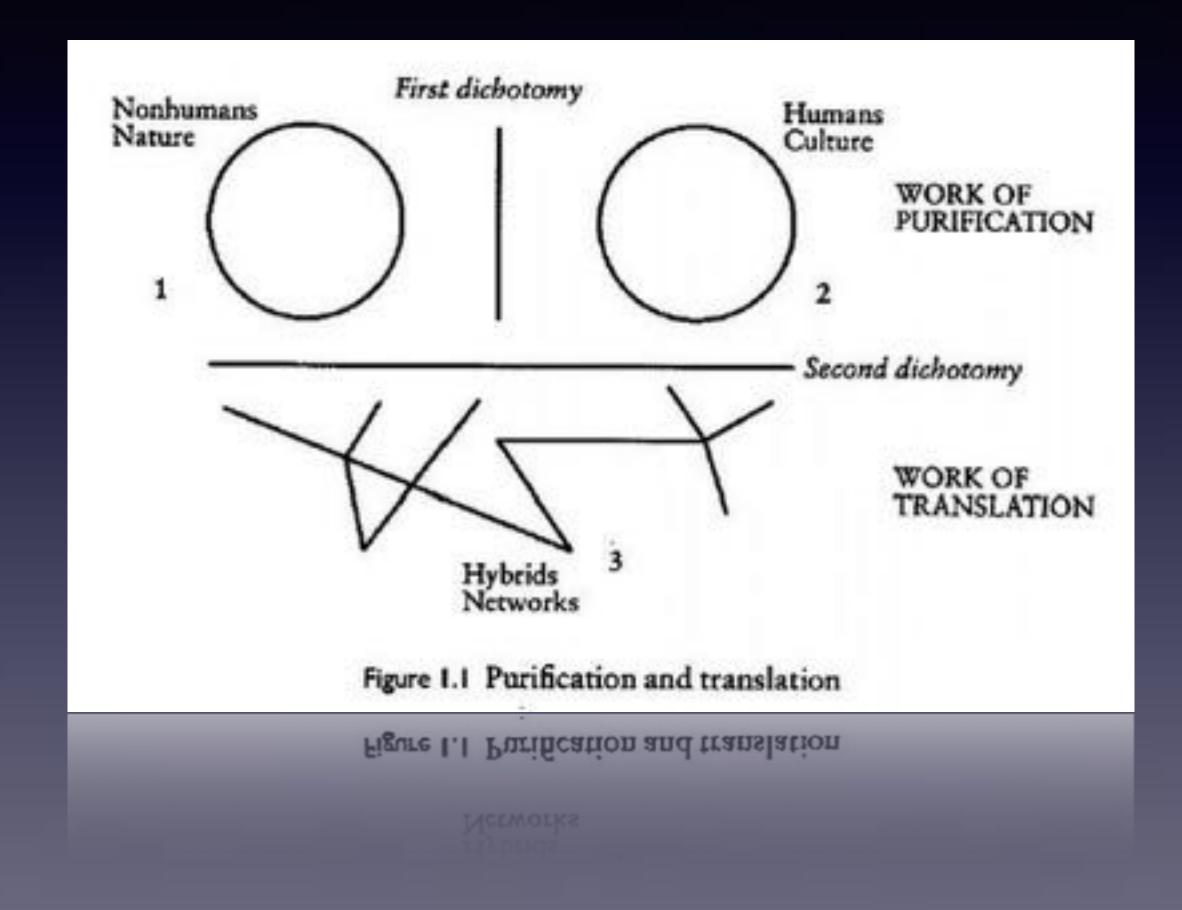


CONTEMPORARY COMPLEXITY



"But where are we to classify the ozone hole story, or global warming or deforestation? Where are we to put these hybrids? Are they human? Human because they are our work. Are they natural? Natural because they are not our doing. Are they local or global? Both."

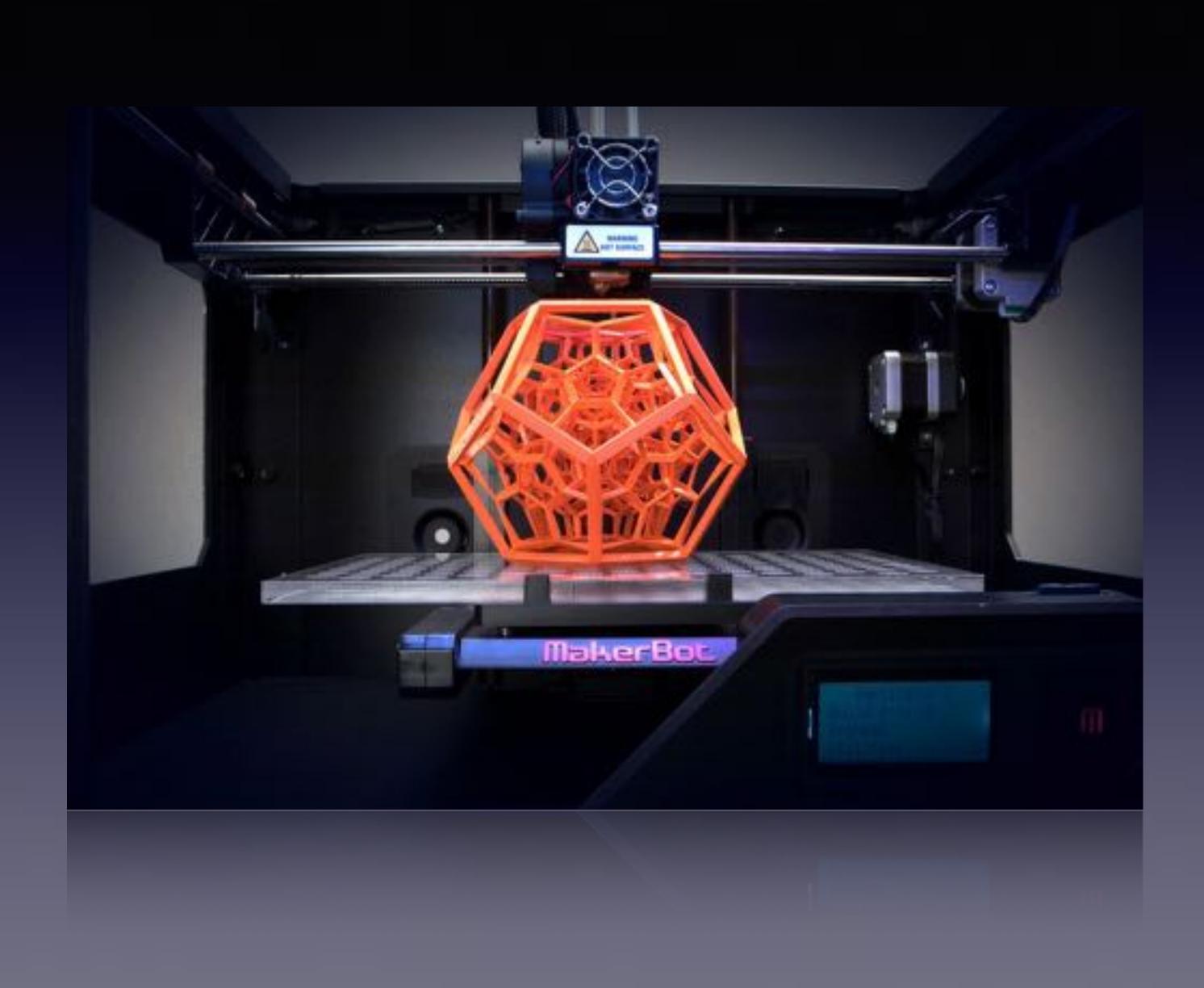
-Bruno Latour (We have Never Been Modern, 1991)

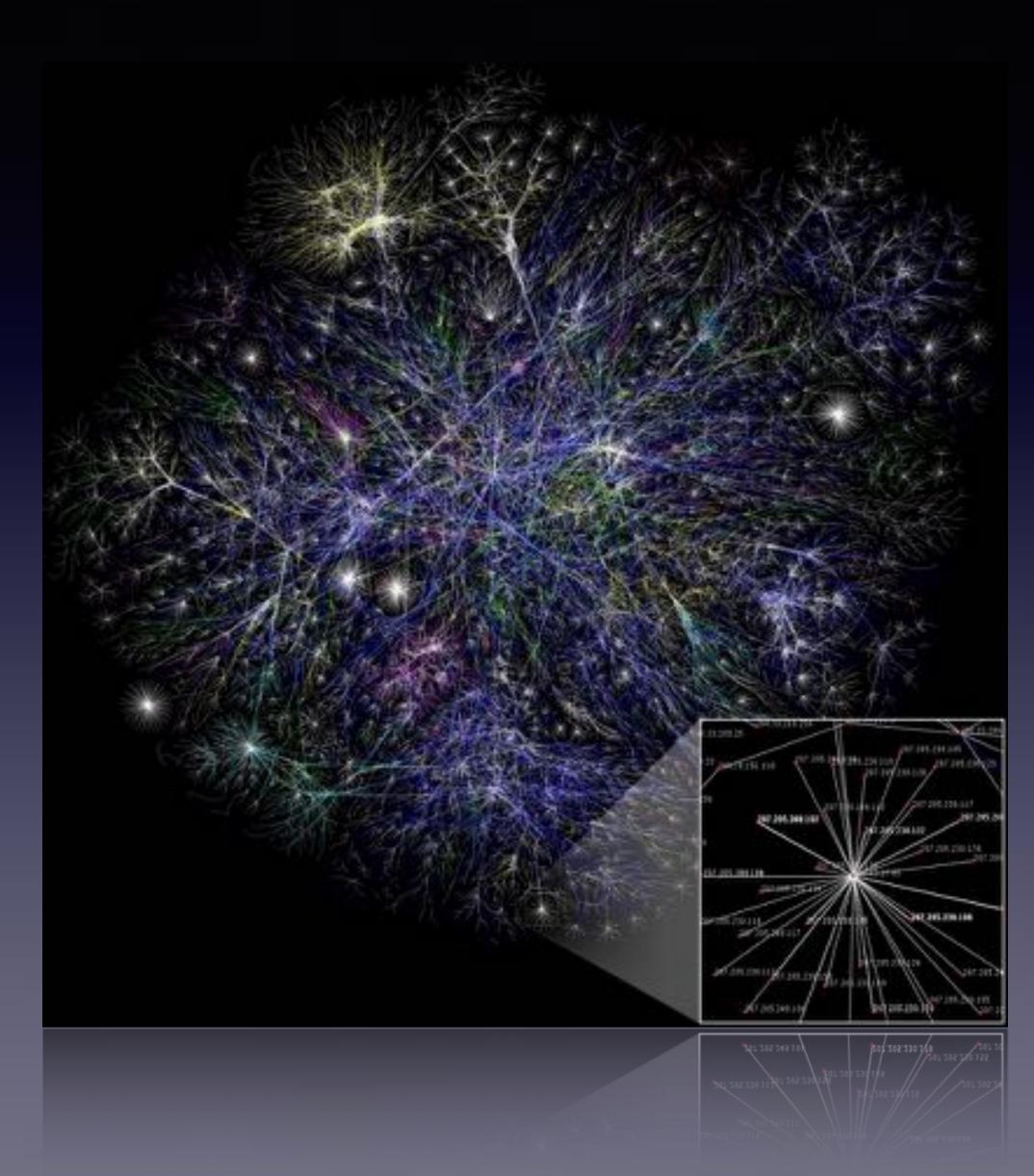


"Technically speaking, since our complex societies are highly susceptible to interferences and accidents, they certainly offer ideal opportunities for a prompt disruption of normal activities."

-Jürgen Habermas (Giovanna Borradori: Philosophy in a Time of Terror - Dialogues with Jürgen Habermas and Jacques Derrida, 2004)

UTOPIAN POTENTIALS





"Discourse is not the majestically unfolding manifestation of a thinking, knowing, speaking subject, but, on the contrary, a totality, in which the dispersion of the subject and his discontinuity with himself may be determined."

-Michel Foucault (Archaeology of Knowledge, 1969)

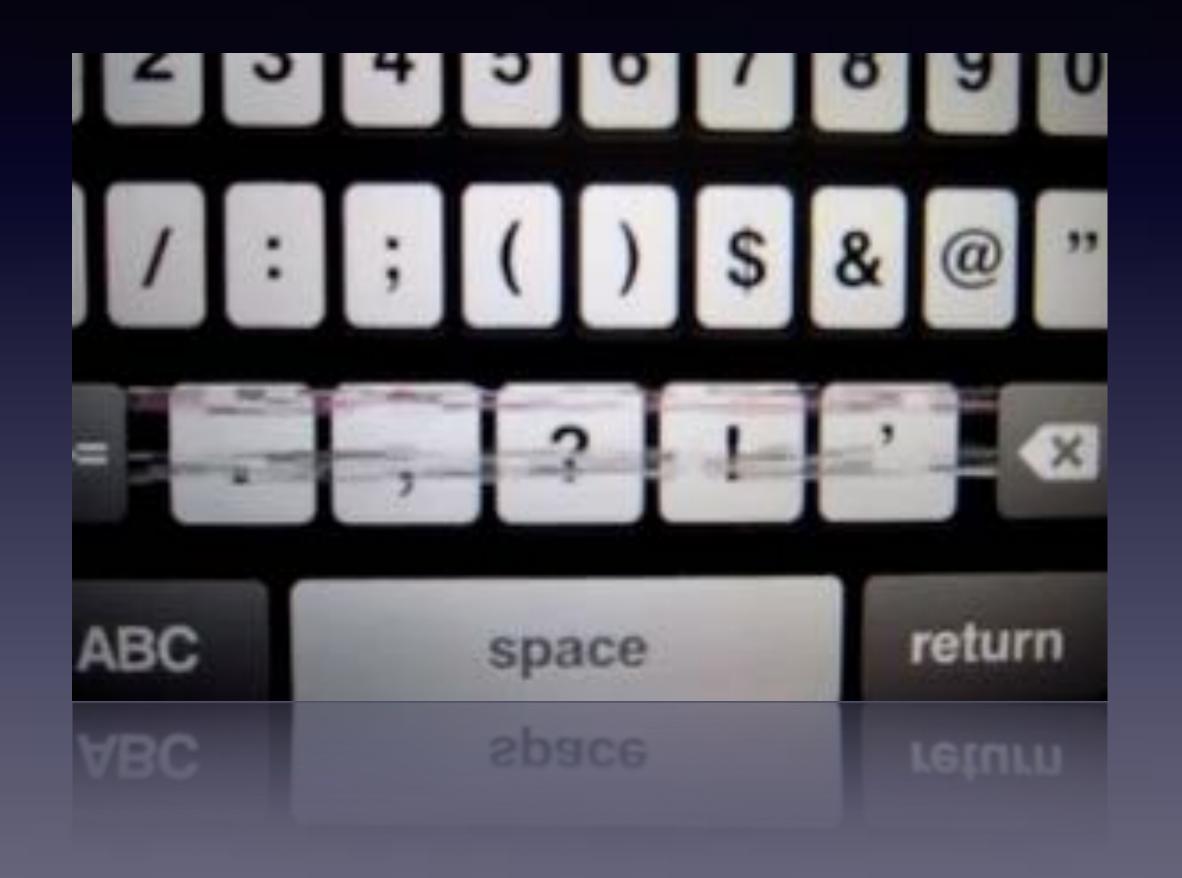












TECHUTOPIA (AGAIN)

"If your default position on a new technology is suspicion, you forfeit the ability to deploy it for your own purposes. "The environmental movement has so far concentrated its attention upon the evils that technology has done rather than upon the good that technology has failed to do," says Freeman Dyson. But focusing on Green technological opportunity requires a shift in attitude toward novelty."

-Stewart Brand (Whole Earth Discipline, 2009)

Double-click to edit

Double-click to edit