

Matthew Monahan



Philanthropy
Summit 2019
The Future of Trust

*Te pono, te tika, te māramatanga
me te aroha anō o tētehi ki tētehi*



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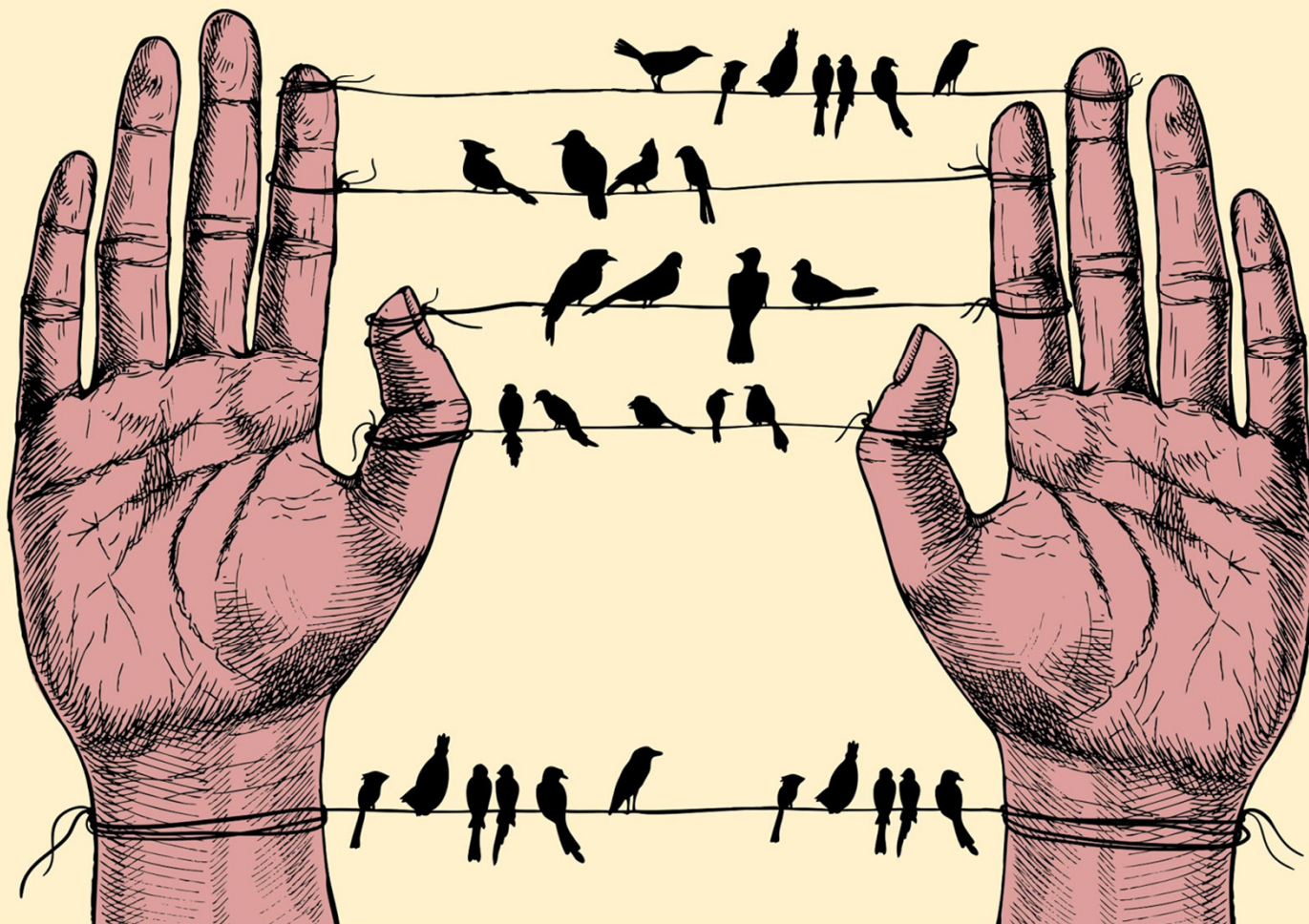
FLUXX



Radical Philanthropy

...a love letter.





REGISTRATION CARD—(Men born on or after January 1, 1922 and on or before June 30, 1924)

SERIAL NUMBER N. **247** ORDER NUMBER **11677**

1. NAME (Print) **Patrick Joseph Monahan**

2. PLACE OF RESIDENCE (Print) **1304 N. Sterling Street, La Salle, Illinois**

3. MAILING ADDRESS **Same**

4. TELEPHONE **None**

5. AGE IN YEARS **19**

6. PLACE OF BIRTH **La Salle, Ill.**

7. NAME AND ADDRESS OF PERSON WHO WILL ALWAYS KNOW YOUR ADDRESS **Pat Monahan - 1304 N. Sterling Street, Ill.**

8. EMPLOYER'S NAME AND ADDRESS **Plaster Mfg.**

9. PLACE OF EMPLOYMENT OR BUSINESS **La Salle, Ill.**

I AFFIRM THAT I HAVE VERIFIED ABOVE ANSWERS AND THAT THEY ARE TRUE.

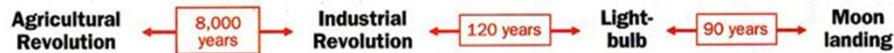
D. S. S. Form 1 (Revised 6-1-42)

016-21630-3 **Pat Monahan**





1 The accelerating pace of change ...



2 ...and exponential growth in computing power ...

Computer technology, shown here climbing dramatically by powers of 10, is now progressing more each hour than it did in its entire first 90 years

COMPUTER RANKINGS

By calculations per second per \$1,000



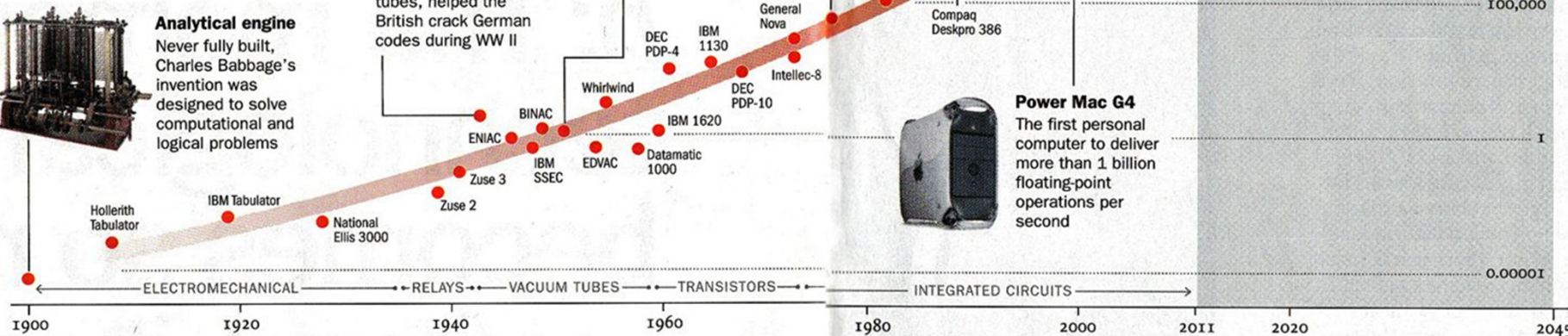
Analytical engine
Never fully built, Charles Babbage's invention was designed to solve computational and logical problems



Colossus
The electronic computer, with 1,500 vacuum tubes, helped the British crack German codes during WW II



UNIVAC I
The first commercially marketed computer, used to tabulate the U.S. Census, occupied 943 cu. ft.



3 ... will lead to the Singularity



Apple II
At a price of \$1,298, the compact machine was one of the first massively popular personal computers



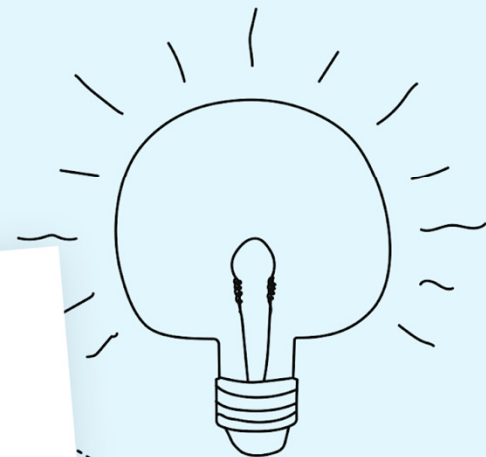
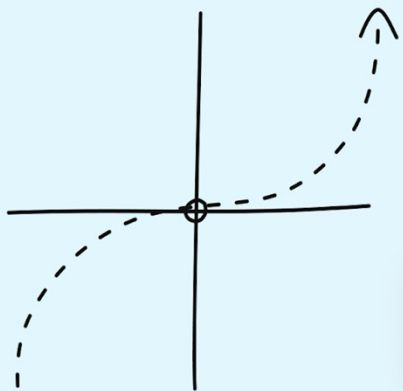
Power Mac G4
The first personal computer to deliver more than 1 billion floating-point operations per second

2045
Surpasses brainpower equivalent to that of all human brains combined

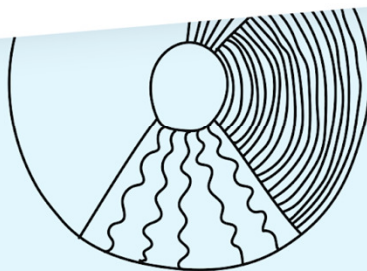
Surpasses brainpower of human in 2023



Surpasses brainpower of mouse in 2015



Inflection







namaste
FOUNDATION



"When times were good I trickled stuff down."



AGRARIAN TRUST



BIONEERS
Revolution from the Heart of Nature



HAPPEN FILMS



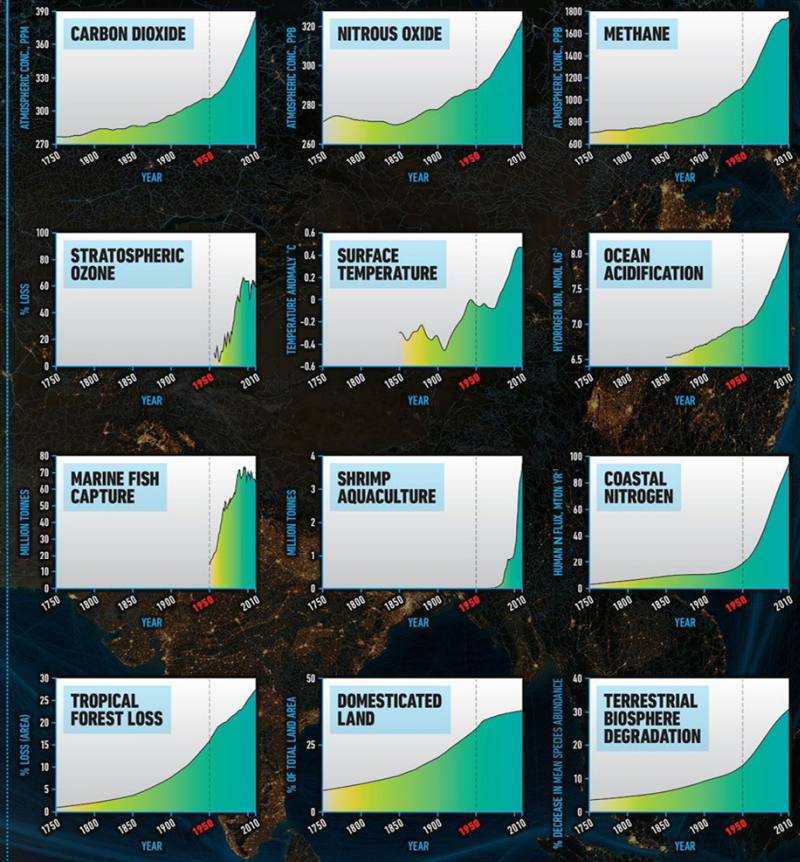
WALKING WATER
MONO LAKE • OWENS VALLEY • LOS ANGELES

THE GREAT ACCELERATION

SOCIO-ECONOMIC TRENDS



EARTH SYSTEM TRENDS



REFERENCE: Steffen, W., W. Broadgate, L. Deutsch, O. Gaffney and C. Ludwig, The Trajectory of the Anthropocene: the Great Acceleration, *The Anthropocene Review*, 16 January 2015.

MAP & DESIGN: Félix Pharand-Deschênes / Globaïa



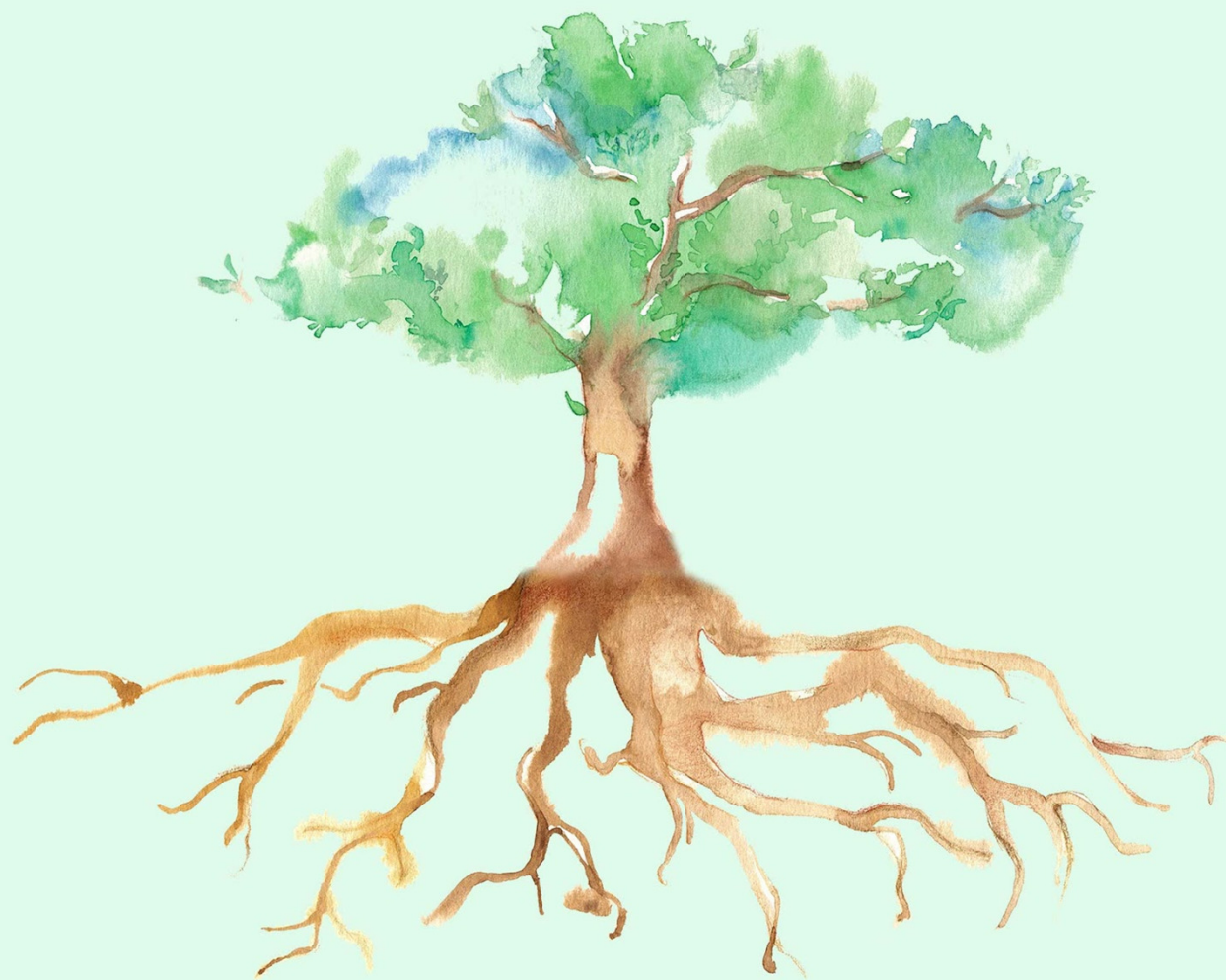


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