



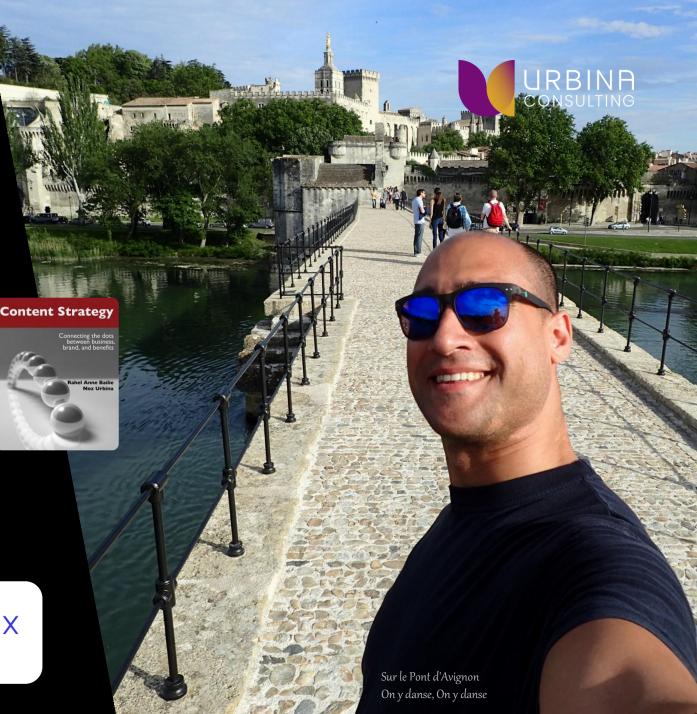
The I in AI

Noz Urbina

- Content strategist and modeller
 - +20 years' experience in modular content solutions with focus on omnichannel strategies
- Author
 - "Content Strategy: Connecting the dots between business, brand, and benefits" (thecontentstrategybook.com)
- Lecturer
 - Content Strategy programme at the University of Applied Sciences, Graz, Austria
- Founder, Urbina Consulting and OmnichannelX Podcast & Learning Hub







What is RAUX™?

With AI you can create infinitely patient Persona simulations to walk through as many Journeys as you want. https://tinyurl.com/urbina-raux-p2





Artificial intelligence isn't intelligent



- It lacks empathy and common-sense understanding
- It can't even simulate speaking like a human when that's the one thing it's supposed to be good at (verbose)
- It confidently spouts errors and misinformation as facts
- It makes false connections and false positives
- It can't be creative, it just imitates
- It has less neurons than we do
- It doesn't have a body





Verbose and can't talk good

ADMISSIONS ACADEMIC PROGRAMS EXECUTIVE EDUCATION CENTRES & PROGRAMS SCHOLARSHIP & PUBLICATIONS FACULTY & STA

Faculty & Staff

Faculty

Faculty - List View

Emeritus Faculty

Faculty Honours

Chairholders

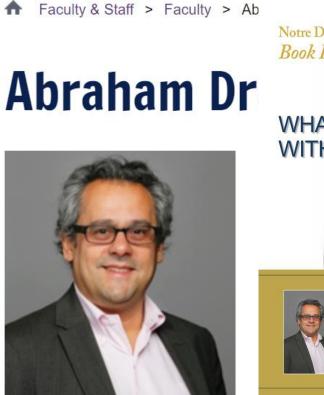
- Distinguished Visitors
- Adjunct and Visiting Faculty

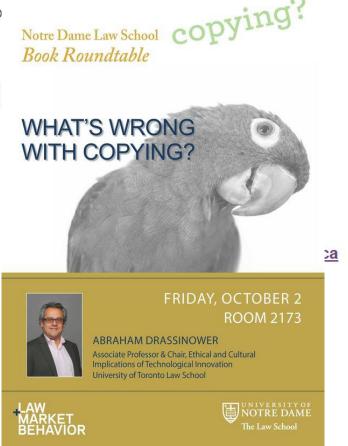
Postdoctoral Fellows

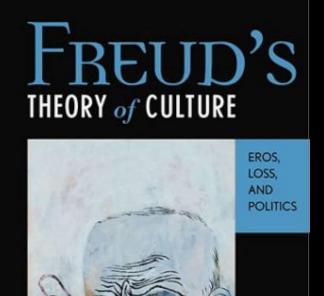
Staff Directory

Academic Employment Opportunities

Academic Visitors to the University of Toronto Faculty of Law







ABRAHAM DRASSINOWER

Abraham Drassinower, B.A., M.A., Ph.D., LL.B. (Toronto) is Professor at the Faculty of Law, and Chair in the Legal. Ethical and Cultural Implications of Technological Innovation.

Confidently spouts errors and misinformation as facts



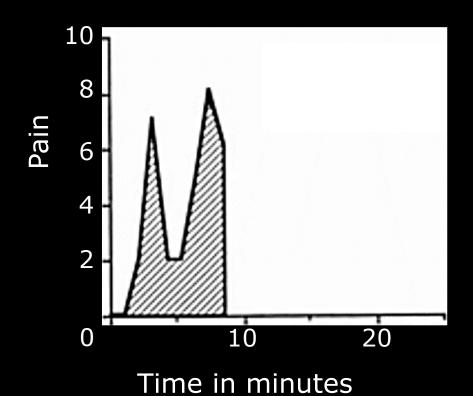
Optical computation error



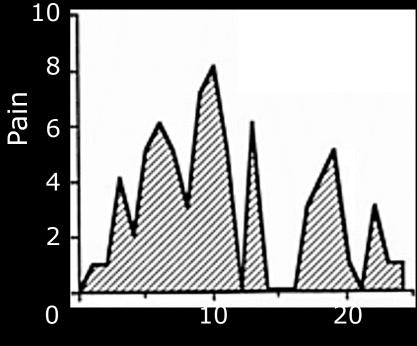
Who suffered more?

Cognitive computational error

Patient A



Patient B



Time in minutes

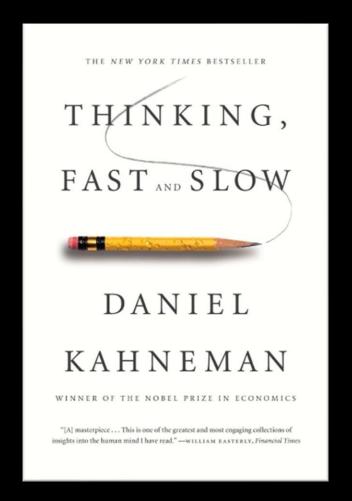
Memory trumps experience

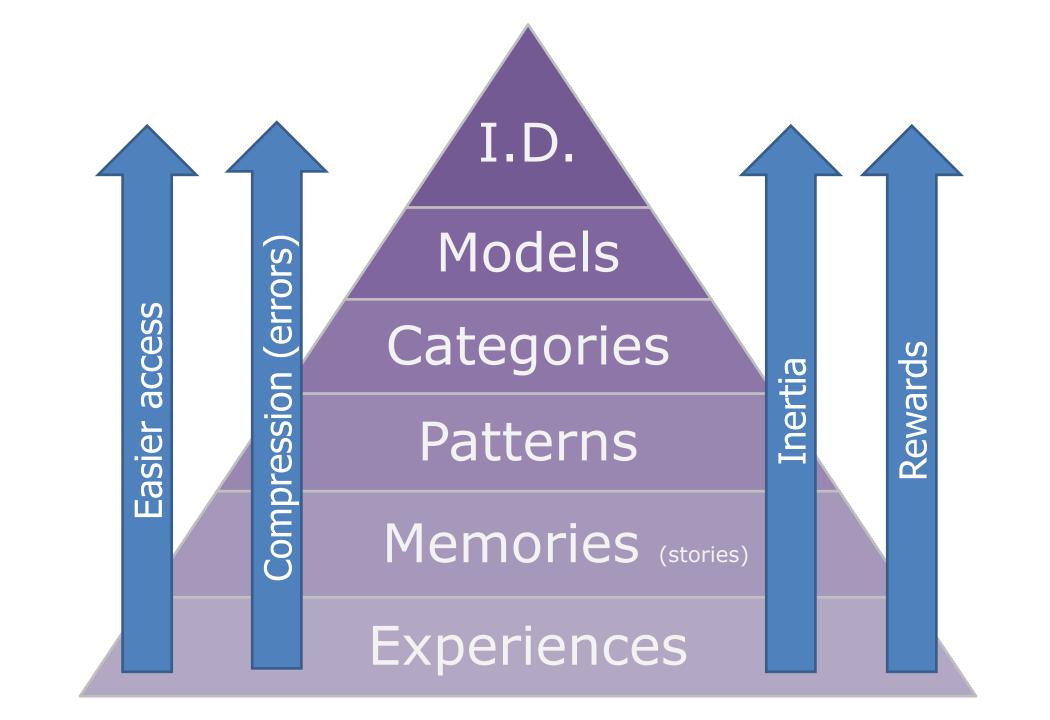
66The remembering self is a storyteller

...what we get to keep from our experiences is a story.

What defines a story are changes, significant moments and endings.

Endings are very, very important.





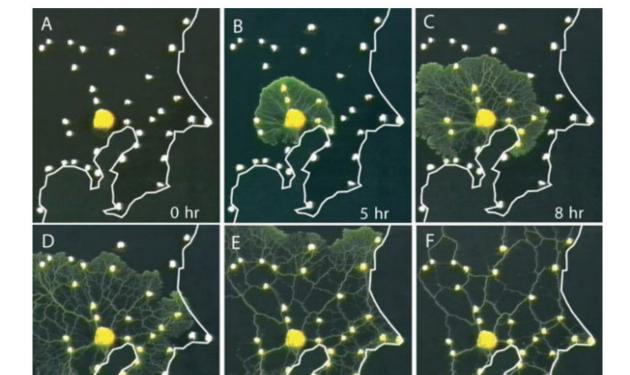


Intelligence is the ability to achieve a goal via multiple paths - via Michael Levin

Slime Mold Grows Network Just Like Tokyo Rail System

Talented and dedicated engineers spent countless hours designing Japan's rail system to be one of the world's most efficient. Could have just asked a slime mold. When presented with oat flakes arranged in the pattern of Japanese cities around Tokyo, brainless, single-celled slime molds construct networks of nutrient-channeling tubes that are strikingly similar to the [...]





TRENDING NOW

https://www.wired.com/2010/01/slime-mold-grows-network-just-like-tokyo-rail-system/

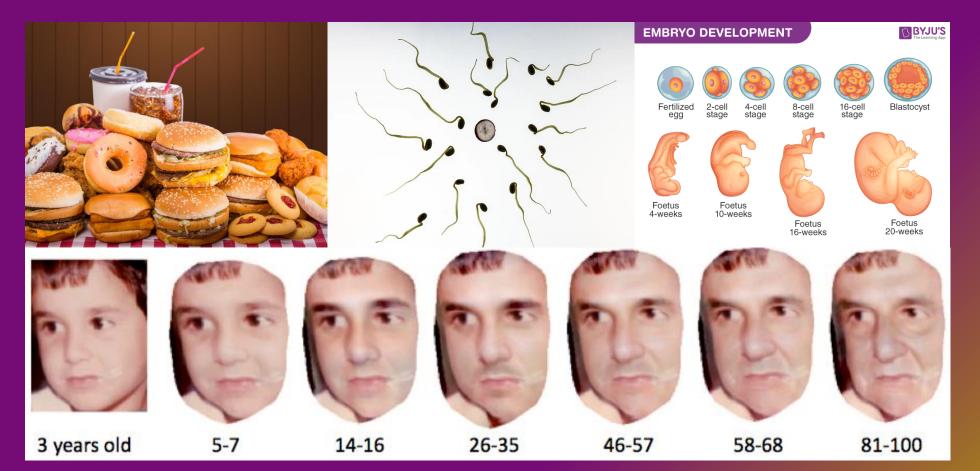
The Power of Swarms Can Help Us Predict the Future

MOST POPULAR



Every human started as inanimate objects

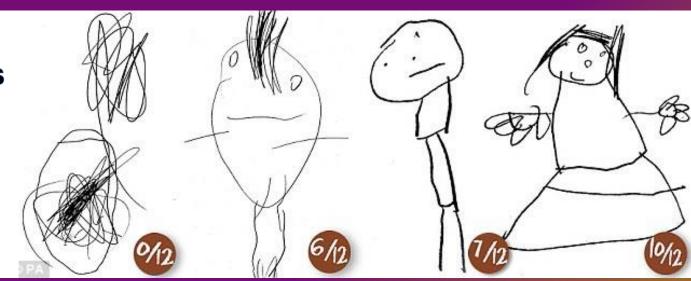
- via Michael Levin



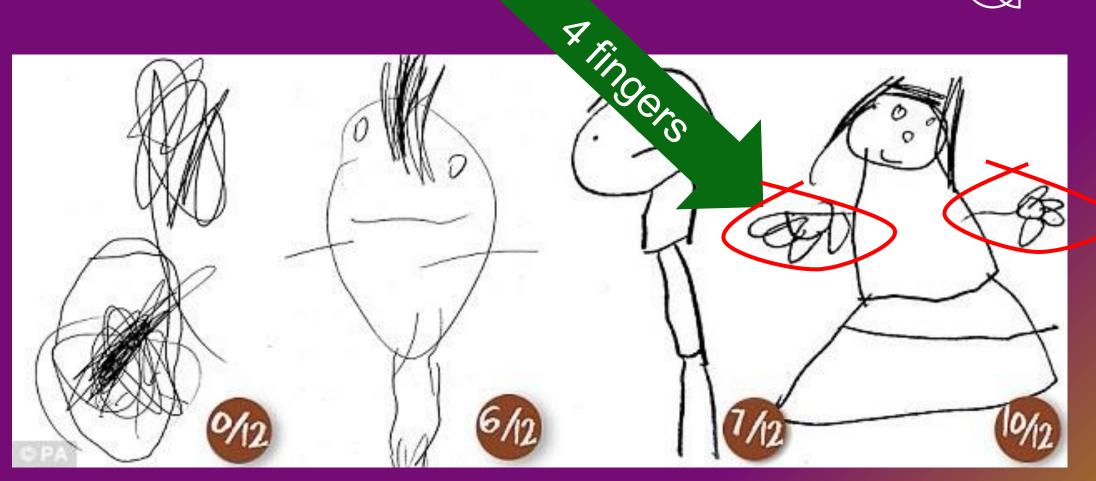


What your child's drawings say about their IQ: How the sketches a kid makes at age four point to teenage intelligence

- · Children who can depict human form at age of four more likely to be brighter
- Psychologists at King's College London analysed 15,000 pictures by children
- Those who drew with most skill were likely to do better in intelligence tests
- Research on 7,750 twins also found strong link between genetics and talent











Amidst the shimmering dance of sunlight on water, our intrepid underwater adventurer attempts a bold feat: the perfect submerged pose. Yet, as bubbles ascend like a fizzy drink gone rogue, it seems the universe conspired against his suave ambitions. With goggles suctioned onto his face like an overeager octopus, he puts forth his best 'jazz hands'. But perhaps the pièce de résistance is his playful, bubble-distorted pout. Somewhere, a school of fish is probably giggling.

Are we looking for intelligence or for a mirror?





THANK YOU!



Noz Urbina, Urbina Consulting noz@urbinaconsulting.com