

Science + Engineering + Design + Art

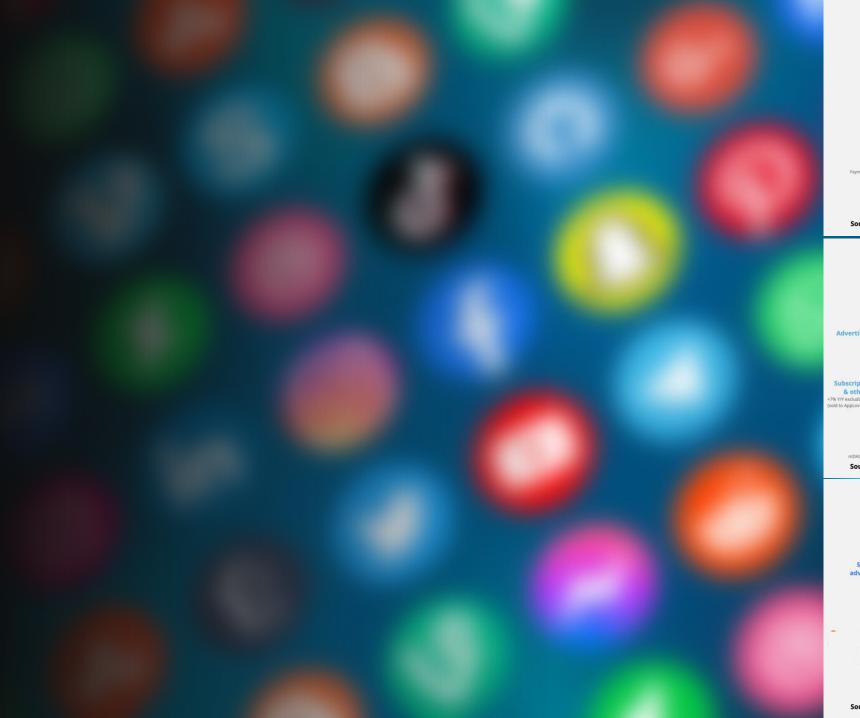
Dr. Kitty Yeung

www.artbyphysicistkittyyeung.com

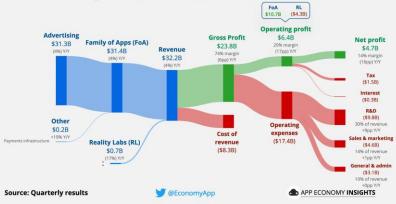


@artbyphysicist in Kitty Y. M. Yeung





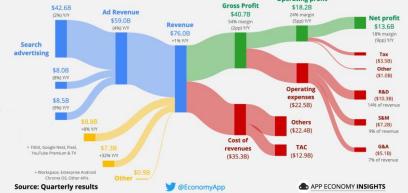
Q4 FY22 Income Statement

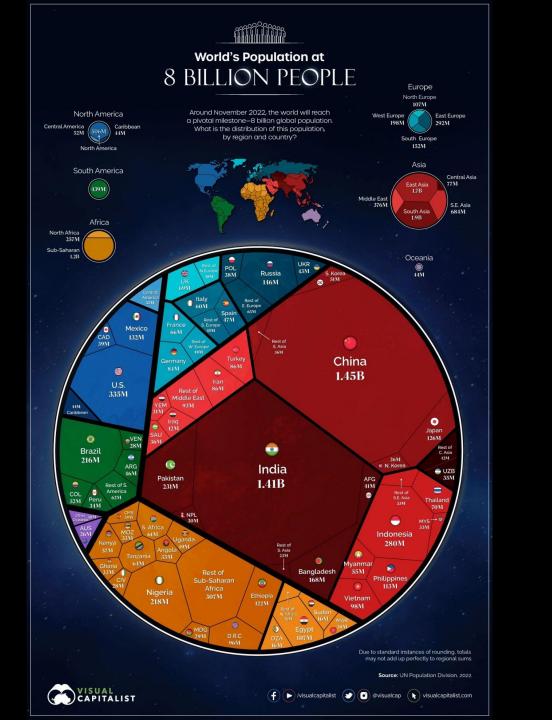


Q2 FY22 Income Statement



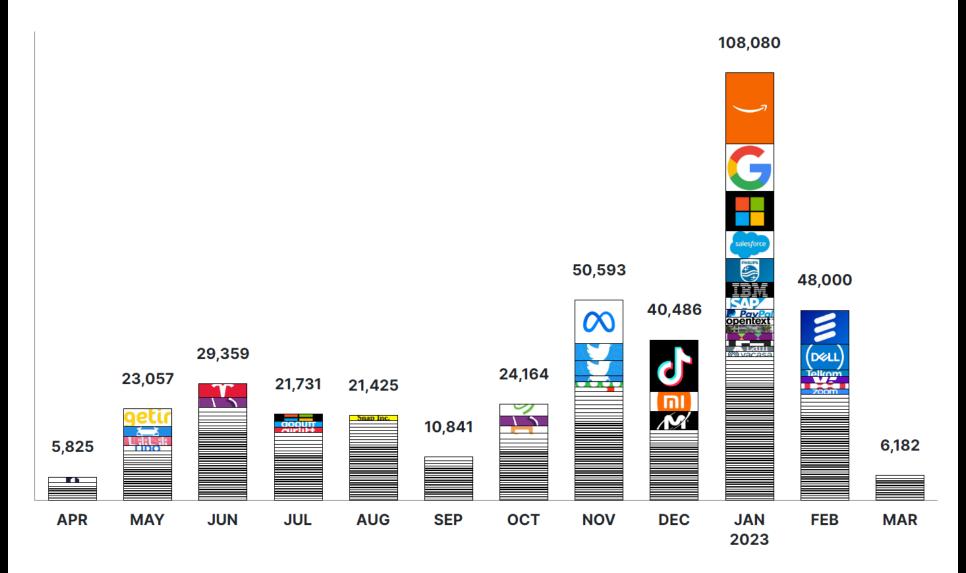
Q4 FY22 Income Statement





of Tech Employees Let Go

as of March 8, 2023

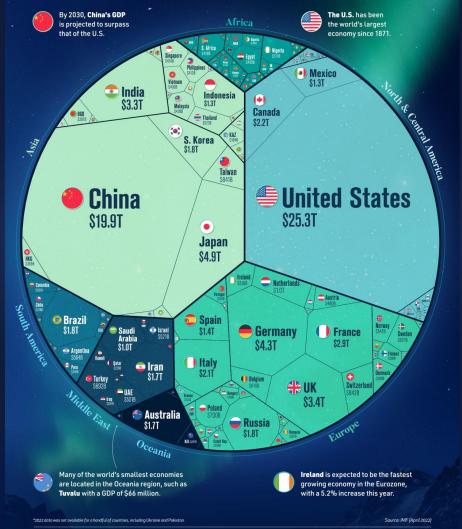


source: trueup.io/layoffs

The \$100 Trillion World Economy

Despite conflict and looming stagflation, the global economy will hit an impressive new milestone, reaching \$104 trillion, according to the latest IMF projections for end of year.

GLOBAL GDP 2022





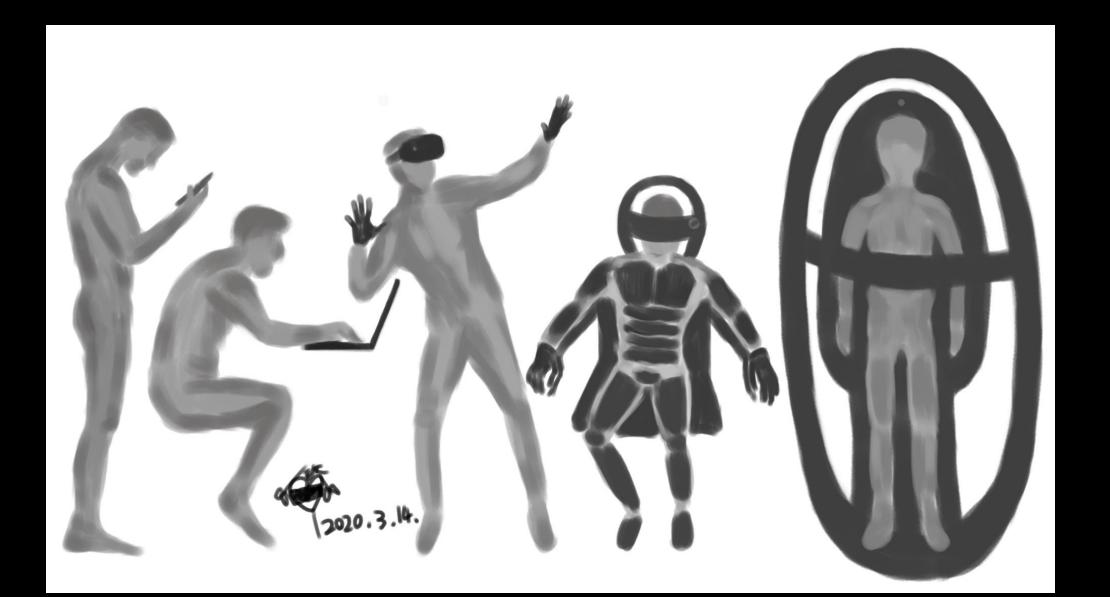






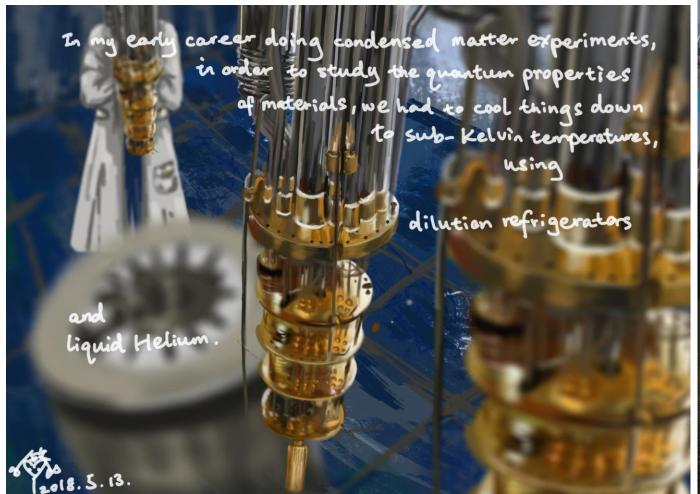


We claim to be changing the world. But how much of the society have we accepted, adapted and accommodated as is along the way?









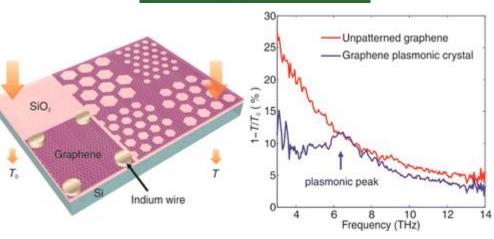


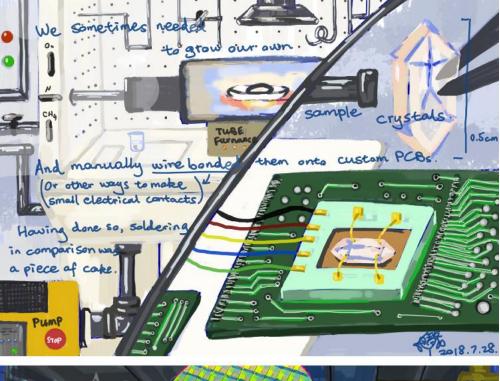




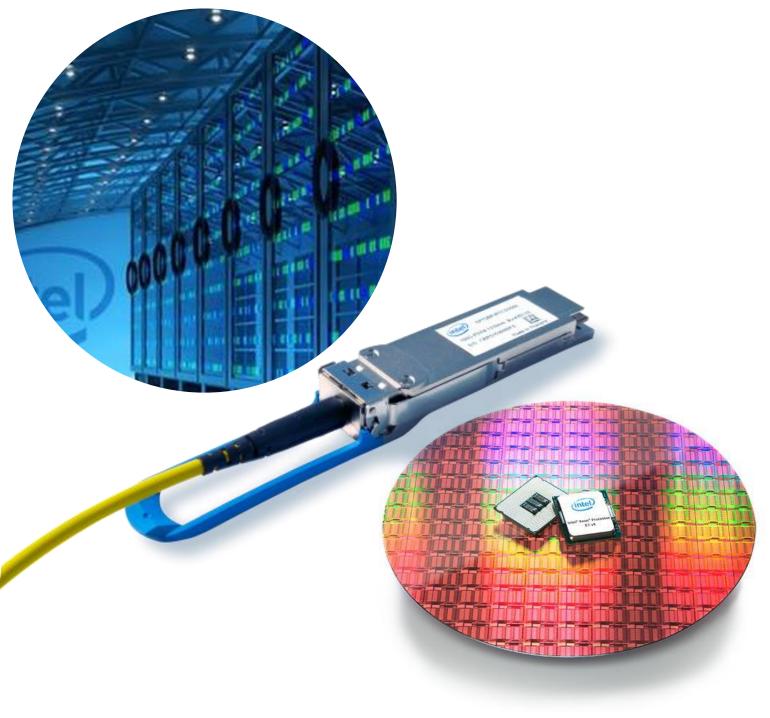












Understanding quantum computing and Q#

October 8, 2019 | Bay Area Staff

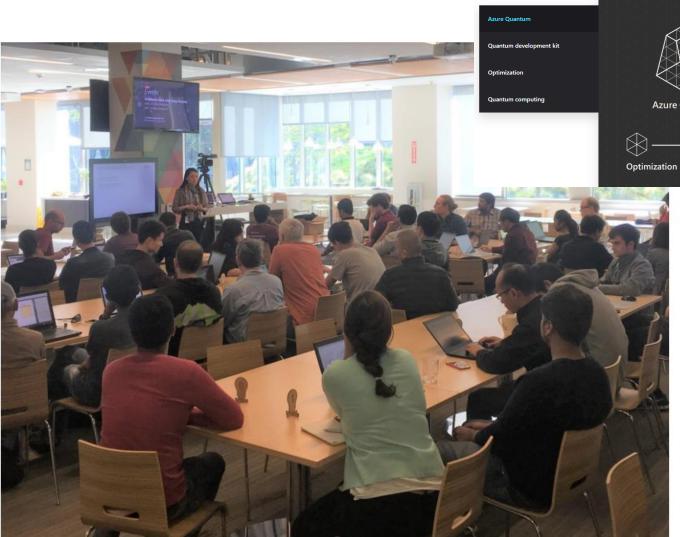


Microsoft





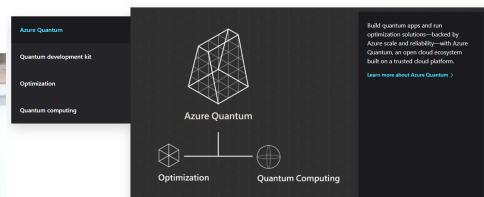


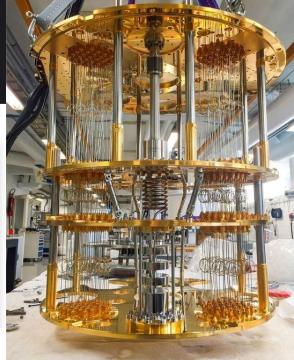




Azure Explore - Products - Solutions - Pricing - Partners - Resources - Free account

Key solutions Resources Community projects Events University curriculum







Quantum computing foundations

7 hr 20 min • Learning Path • 8 Modules

Beginner Intermediate Developer Quantum Development Kit Quantum

Welcome to the world of quantum computing!

Whether you're a developer or simply someone who wants to get a feel for what quantum co about, this learning path is a great place to start exploring quantum computing and optimiza

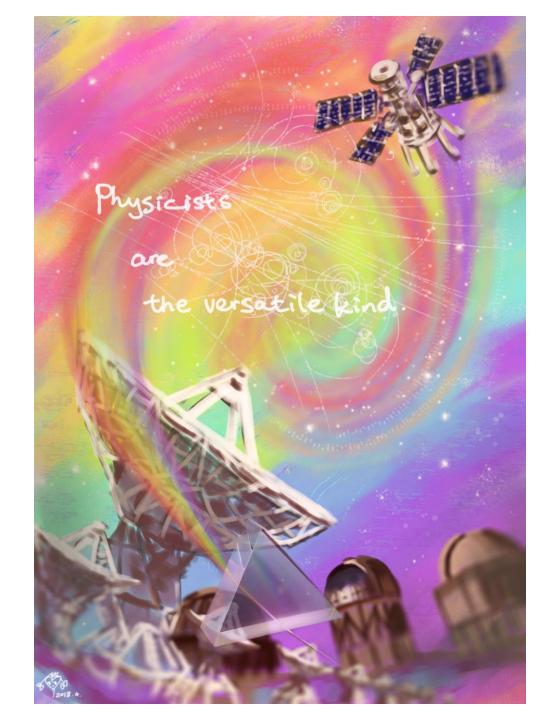
Docs Support Contact Sales Sign in

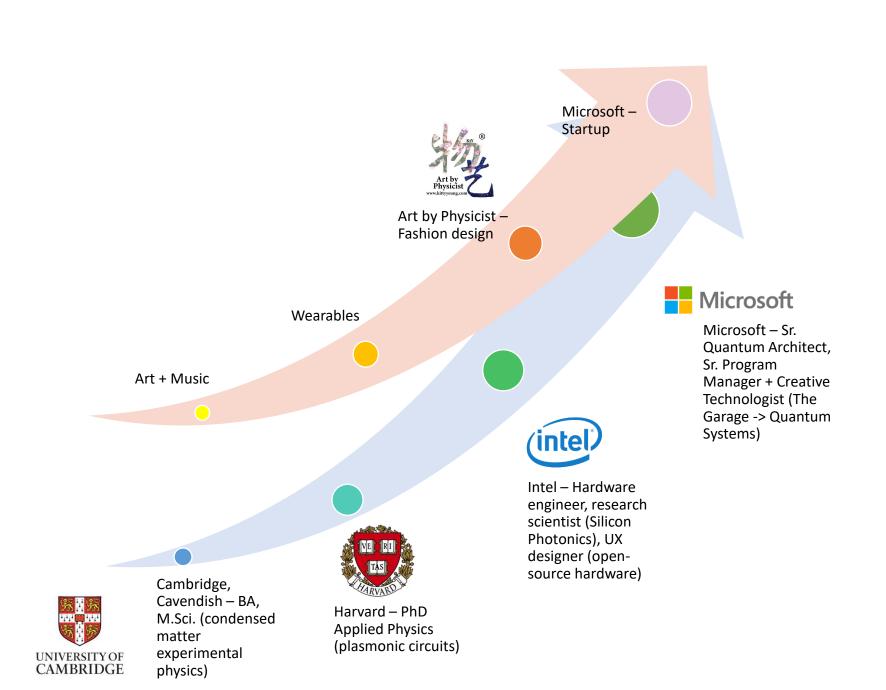
Imagine you're the new member of a space crew. The spaceship is equipped with a computer access to the Azure Quantum servers on Earth and you can use the power of quantum to con different tasks. During your training as a new crew member, you'll learn about quantum cor optimization and how to use the Microsoft Azure Quantum service.

Welcome aboard!

















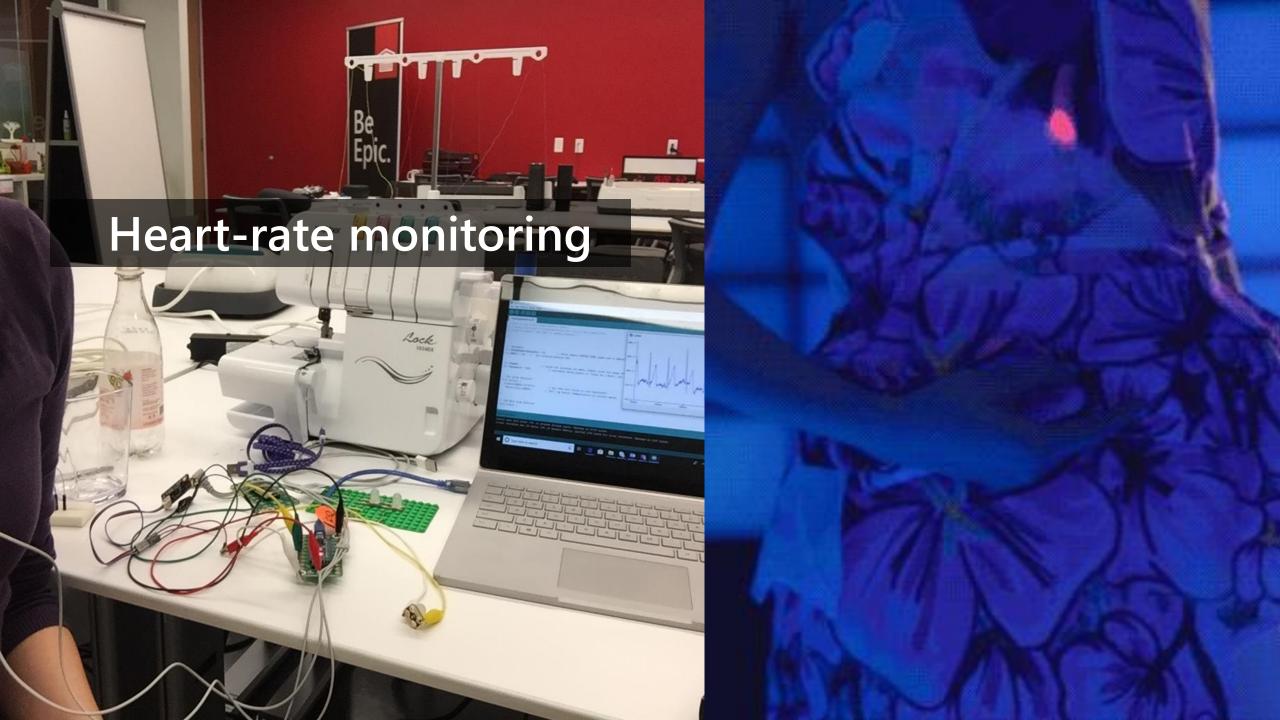




TREAT YOUR SOLAR PANELS

LIKE YOUR FAVORITE PLANTS

Art by Physicist x ARMOR ASCA www.kittyyeung.com







TUTORIAL
Solar-Powered Tech Fashion SolarCycle & Microsoft Garage
Kitty Yeung



TUTORIAL
Laser, Robe, Star Wars?! Versalume + Adafruit Gemma
Kittv Yeung



TUTORIAL
Mini Me 1.5 - Adafruit HUZZAH
Robot Doll
Kitty Yeung



TUTORIAL
Twinkle Twinkle Nail Art and
Bracelet - SparkFun LilyPad
Kitty Yeung



TUTORIAL
Arduino101 / tinyTILE BLE: MatchMaking Sunglasses
Kitty Yeung



PROTIP
Adafruit - Rocket GPS

Kitty Yeung



Intel Curie TinyTILE Dress:
Accelerometer + Optical Fibers
Kitty Yeung

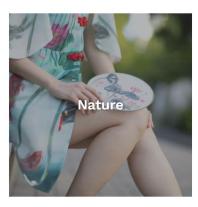


TUTORIAL
Arduino 101 - Intel Curie Pattern
Matching Dress
Kitty Yeung



Art by Physicist®, Inc. CALIFORNIA CORPORATION

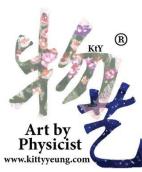


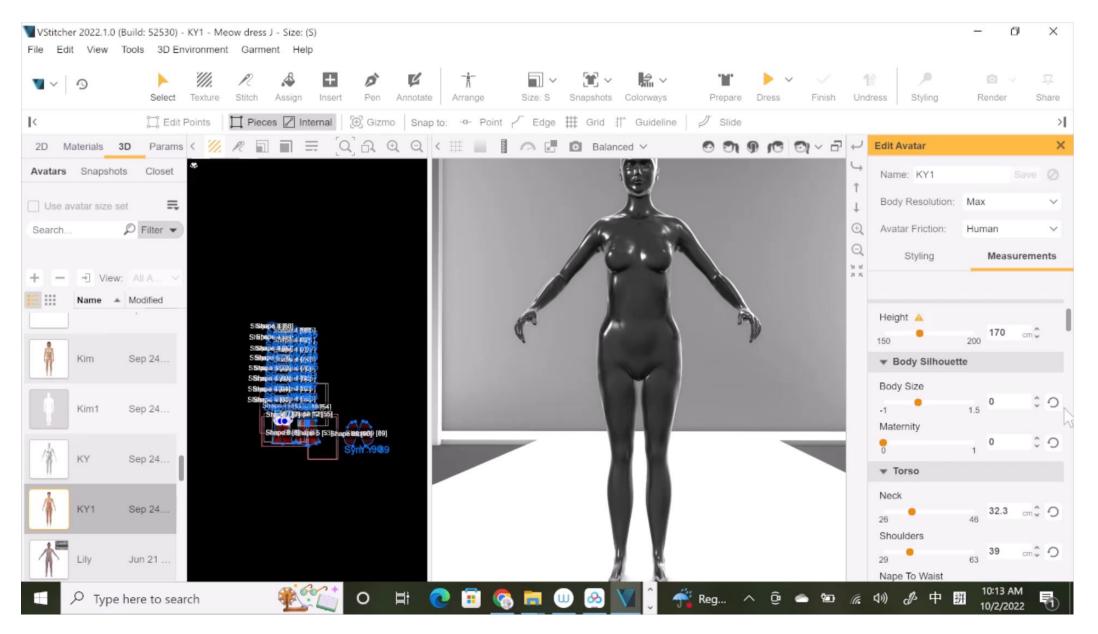






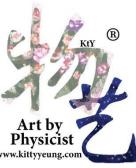




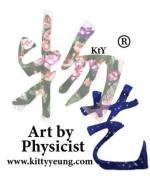


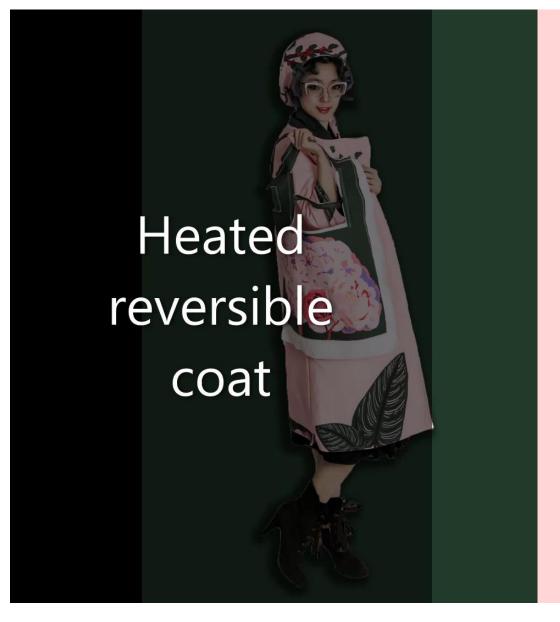








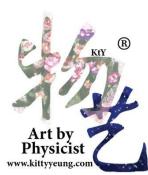














DONATIONS TO STEAM & ENVIRONMENTAL PROTECTION



KICKSTATZTETZ FEES

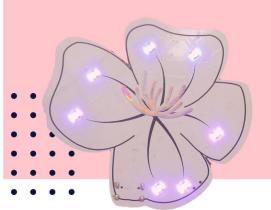
PAYMENT FEES

5%

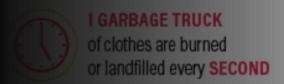
21%

SHIPPING & PACKAGING

12%



52% MANUFACTURZING TECH+ **FASHION**



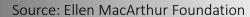




The conflicting nature of productivity

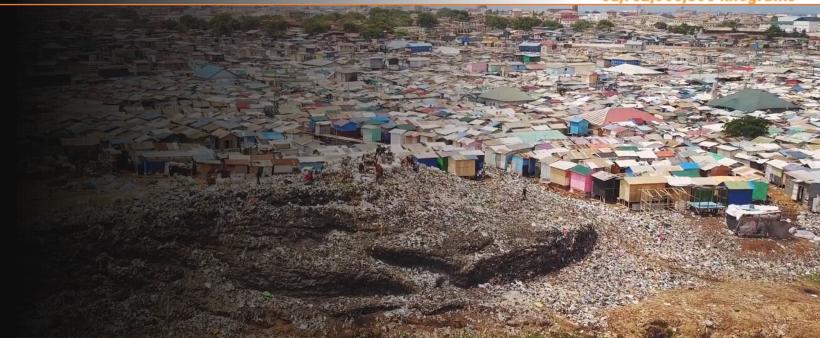




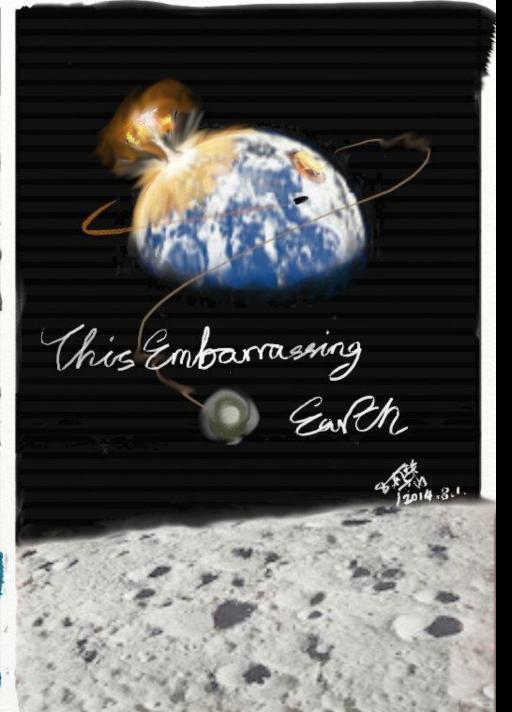


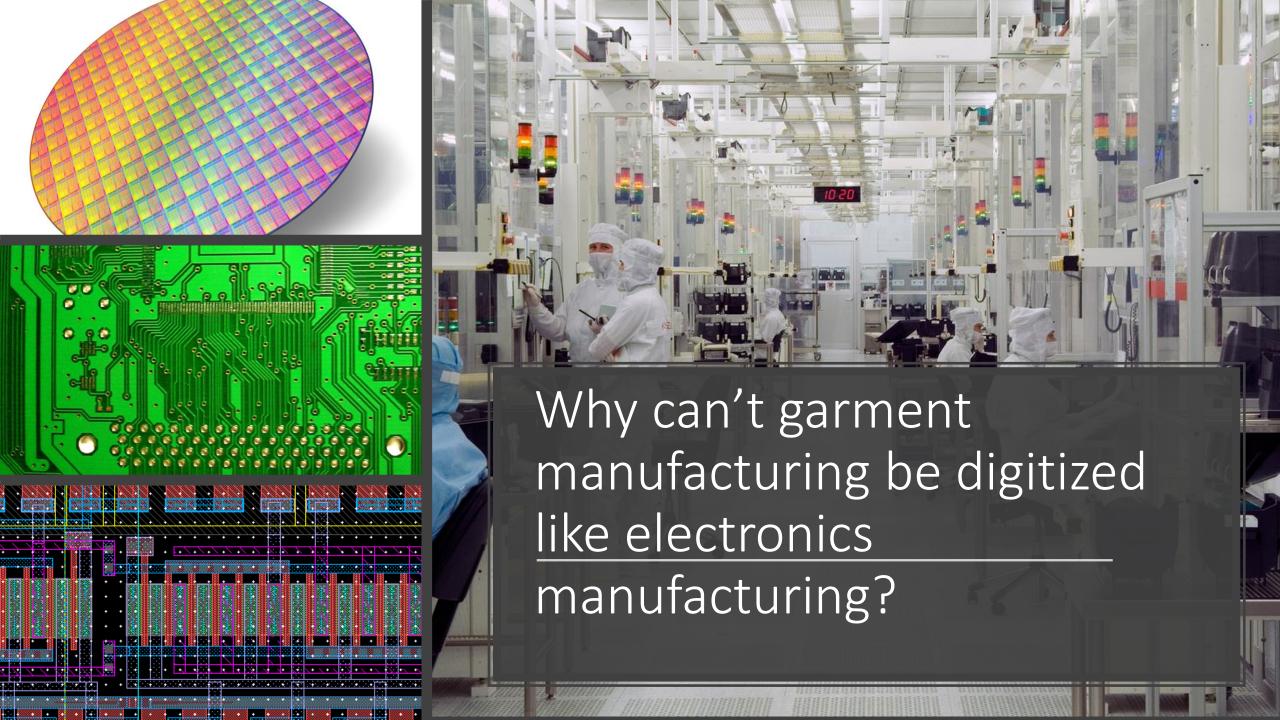


82,782,000,000 kilograms





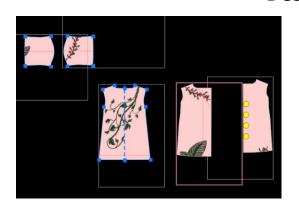




A complete ecosystem



Customization; Personalization (AI: ML, CV) Designer & Consumer Input







Automation; Democratization (AI & IoT: robotics + cloud)
Local & Service

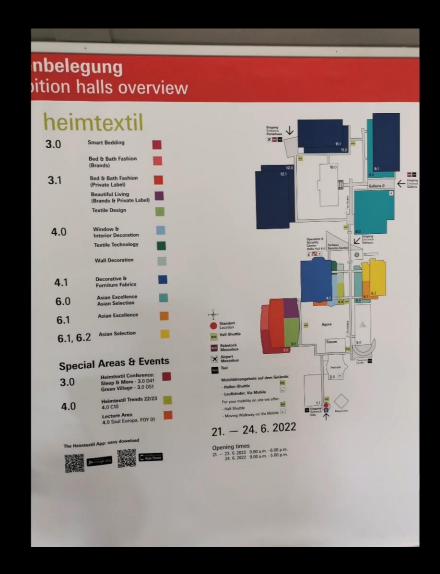




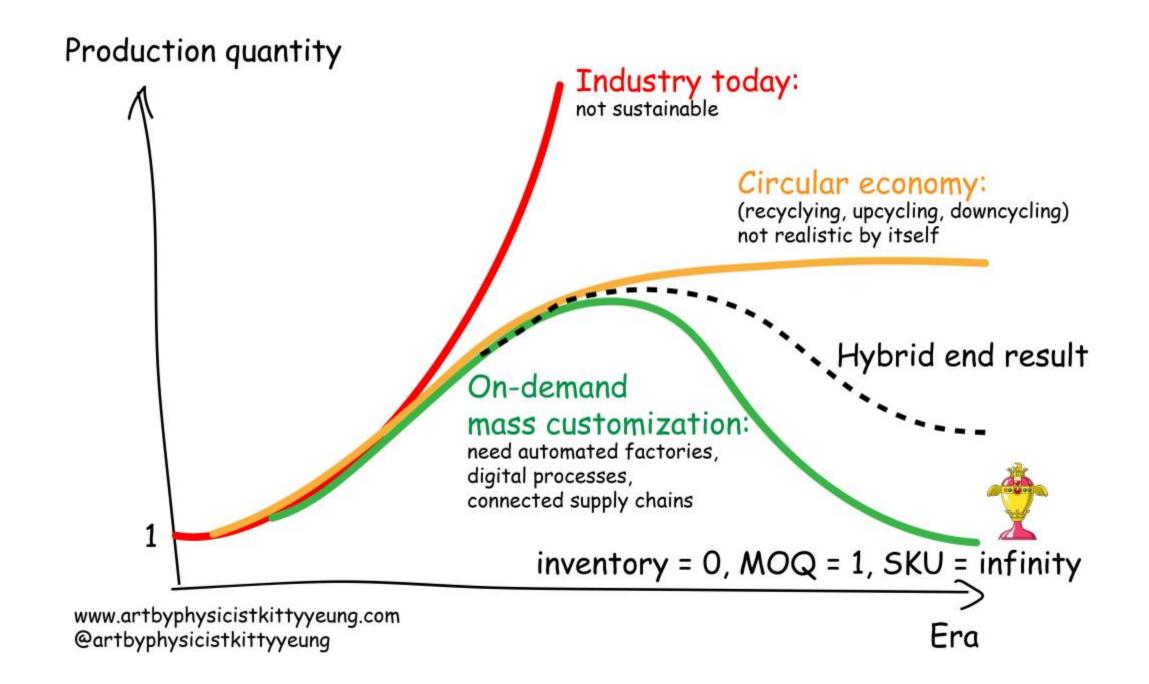


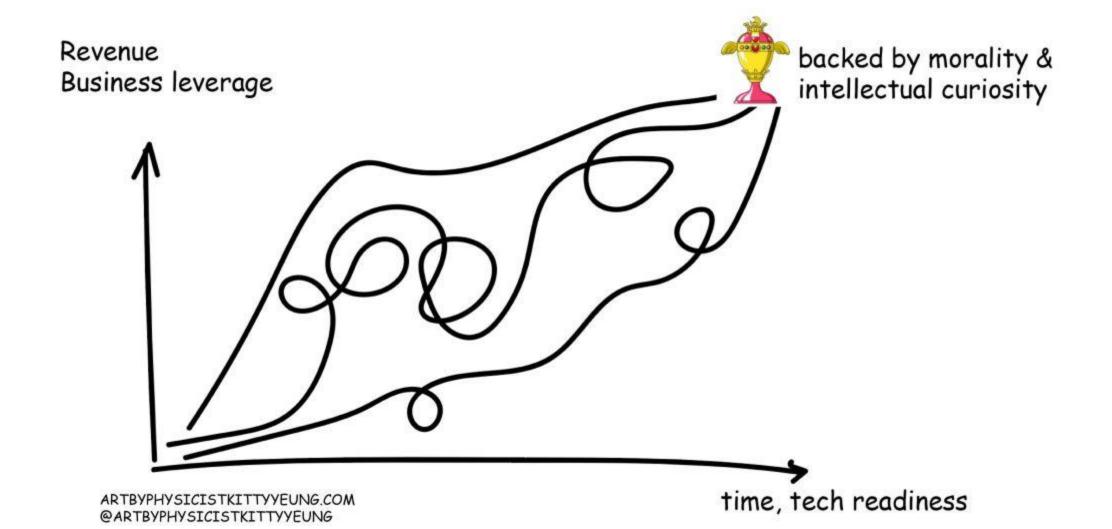
Modularization; Service platform
(AI + digitization + cloud)
Fit & Look

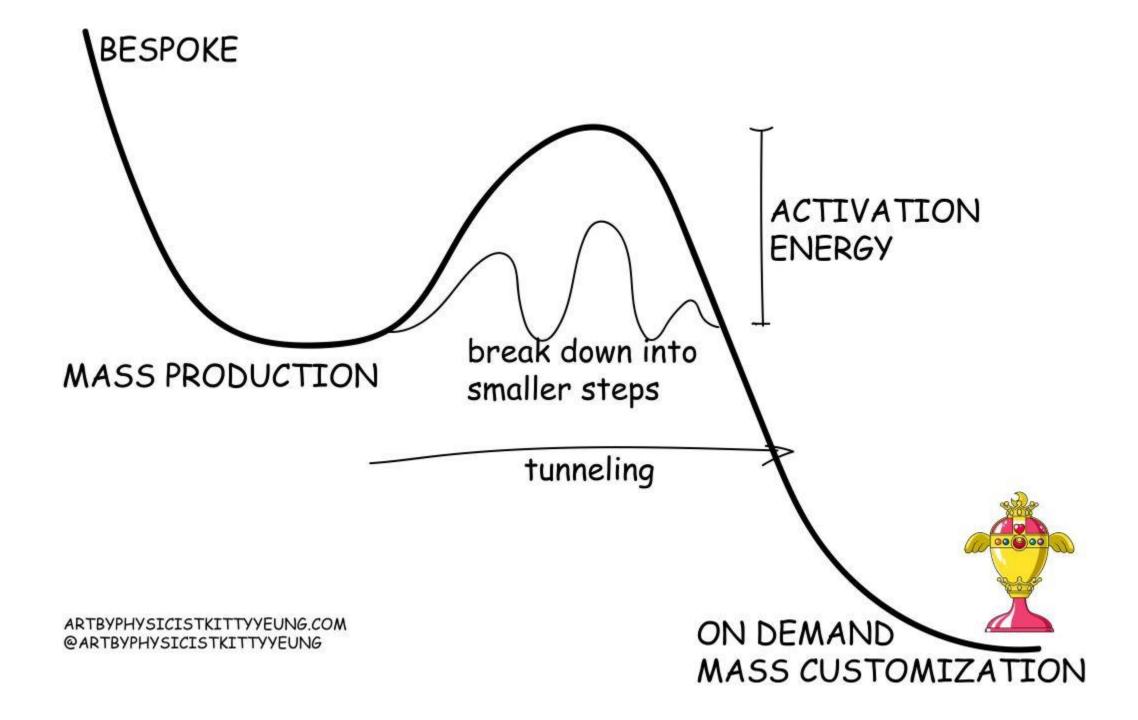
Can we make this industry open source?







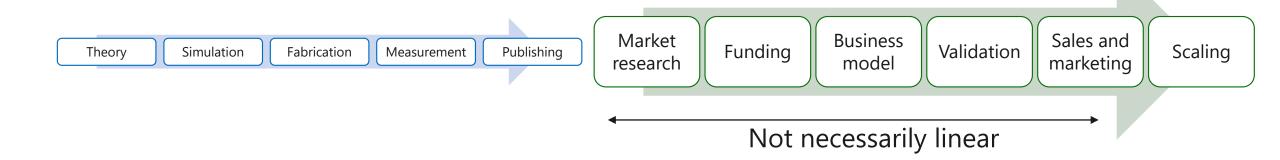




What I learned from academia

Theory Simulation Fabrication Measurement

Publishing

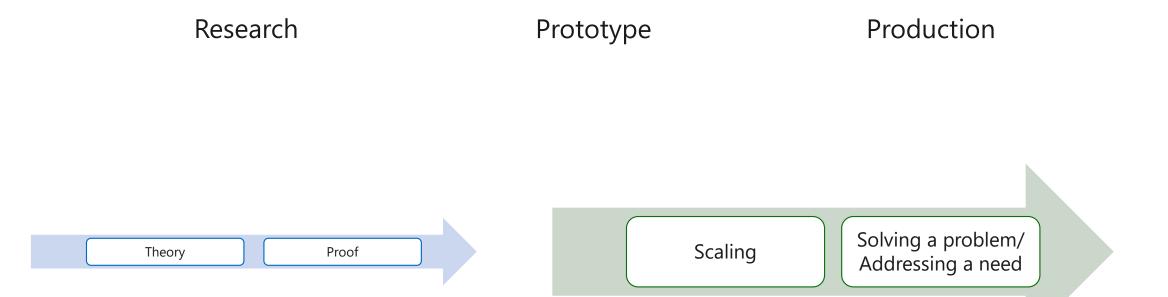


The fun side?
The easy side?

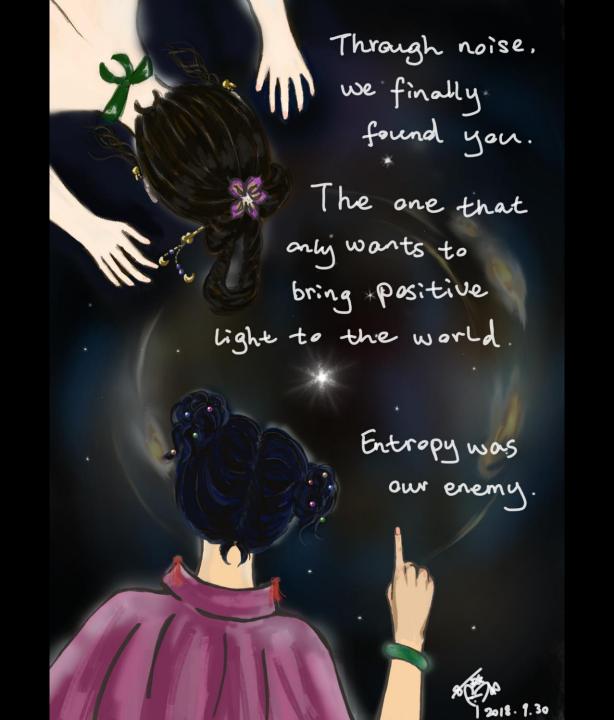
The annoying side? The hard side?

What I learned from academia

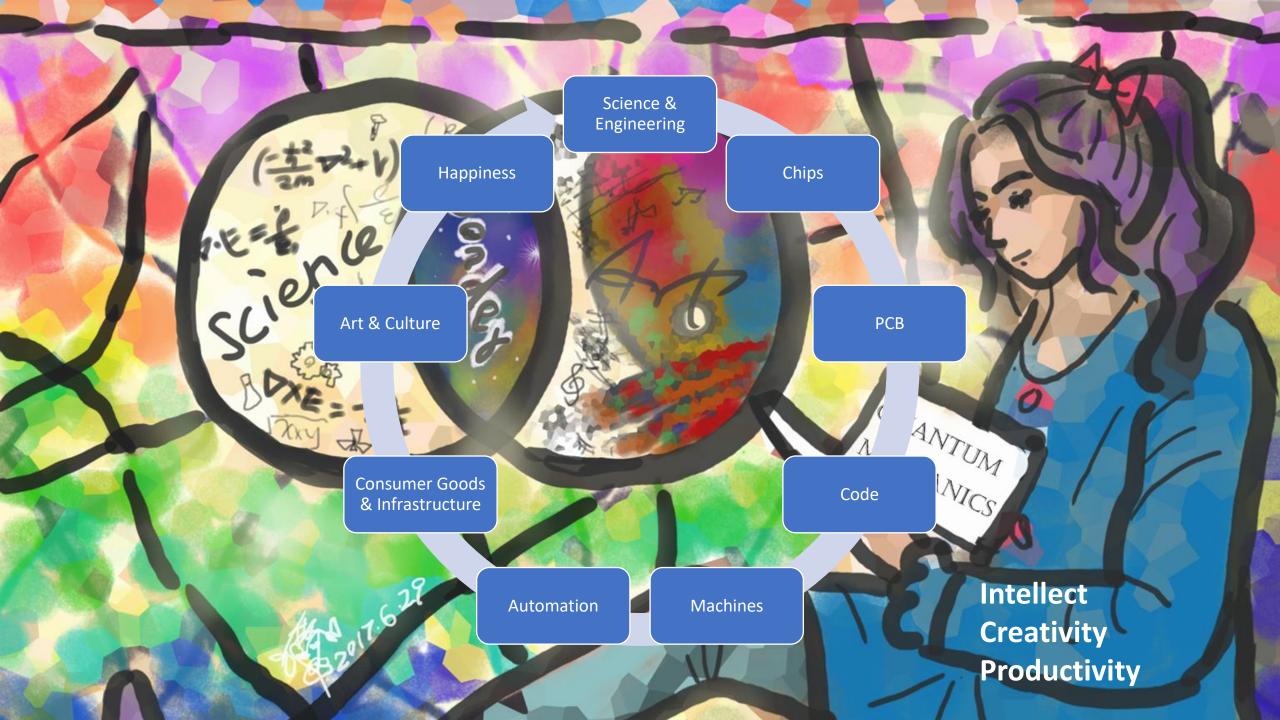
What I learned from **industry**













GOALKEEPERS 2019. 25-26TH OF SEPTEMBER.

WORLD LEADERS GATHER.

RESOURCES >

THE 17 GOALS

In 2015, world leaders agreed to 17 goals for a better world by 2030. These goals have the power to end poverty, fight inequality and stop climate change. Guided by the goals, it is now up to all of us, governments, businesses, civil society and the general public to work together to build a better future for everyone.



GO TO WEBSITE

Ikigai





SOURCE: dreamstime TORONTO STAR GRAPHIC

This world is full of beautiful things...



Science + Engineering + Design + Art

Dr. Kitty Yeung

www.artbyphysicistkittyyeung.com



@artbyphysicist in Kitty Y. M. Yeung