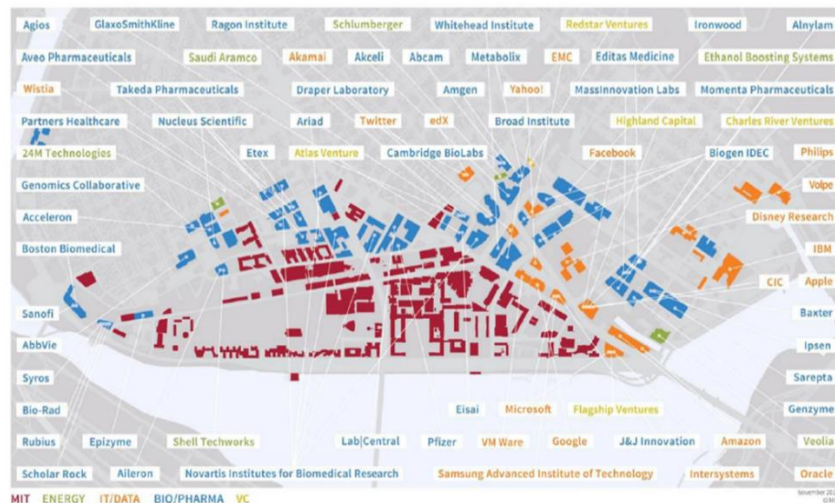


Sunday News No. 63

October 6th, 2019



1. Harvard
2. MIT
3. Cambridge
4. Oxford
5. Berkeley
6. Stanford
7. Princeton
8. UCLA
9. Tokyo
10. Yale

Ranking Universities as brands: [Harvard and MIT lead](#). Note the ecosystem around [MIT](#), which continues towards neighboring [Harvard](#) and includes some of the [World's top companies, startups and R&D labs](#).

Sunday News is a selection of about 20% of the links posted daily by the [Explora community](#). I can add you if you want (need to have a Facebook account). Newcomers can check previous Sunday News editions at [Explora live](#).

Have a Great Sunday

Antonio Camara

Education

Diogo Almeida, a former student of mine, is now UX/Product Designer at Google Tokyo. Diogo managed to get several Fellowship offers, before selecting Keio University in Japan for his PhD. He offered his "personal marketing" lessons to NOVA FCT students. You can read them [here](#).



[Professor Minerva McGonagall's letter to the tenure committee](#)

Food

[Water isn't the most hydrating beverage according to new scientific study](#)

[The tangled history of spaghetti Bolognese](#)

[Secretive Seattle startup Picnic unveils pizza-making robot that delivers 300 pies/hour](#)

Mobility

[Paralyzed man moves in mind-reading exoskeleton](#)

[The micro-mobility landscape](#)

[SpaceX has unveiled the rocket it hopes will one day carry humans to Mars](#)

Cities, Nature and Clean Tech

[A new form of AI modelling promises accurate simulation of cities' future](#)



[These butterflies evolved to eat poison. How could that have happened?](#)

[Goldman Sachs' report on climate change](#)

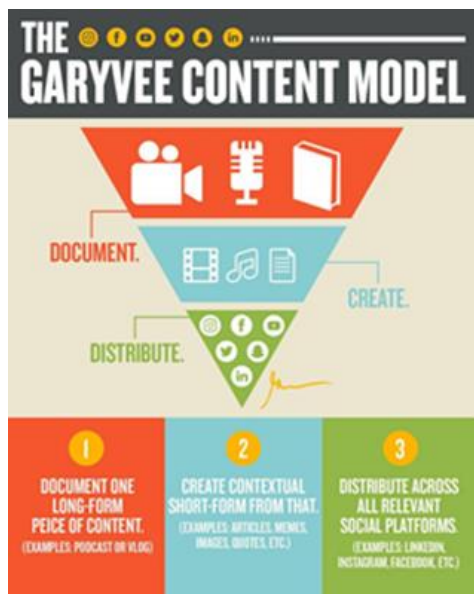
[EU brings in 'right to repair' rules for appliances](#)

Developing new companies

[Dog-walking startup Wag raised \\$300 million to unleash growth. Then things got messy](#)

[What is smart packaging?](#)

[New productivity software startups](#), by Benedict Evans



[The Garyvee content model](#)

[GitHub stars won't pay your rent.](#) See the broader Economist's view [on Open Source computing](#) and also a16z's [Open Source: from community to commercialization](#)

AR/VR/AI/Quantum Computing (DARQ)

[Why Facebook views AR as its next big platform](#)

[Apple's Augmented Reality outlook](#)

[How 5G will affect augmented reality and virtual reality](#)



[Huawei unveils its new VR glasses](#) and they almost look like real glasses

[Google used photogrammetry to create a detailed VR tour of Versailles](#)

[Amazon and Apple are quietly building networks that know the location of everything.](#)
We did it at YDreams with different approaches including UWB to locate robots in the [Santander project](#)



The evolution of computing and interaction

[Machine learning deployment](#), by Benedict Evans

[Creative AI: the next step](#)

[Tiny AI](#)



[The magic of Smart Mirrors:](#) Artificial Intelligence, Augmented Reality and the Internet of Things



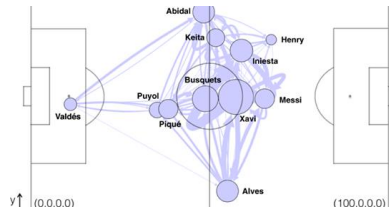
[Wearable face projectors](#)

[The tech helping dogs learn to 'talk' with humans](#)

[Quantum gold rush: the private funding pouring into quantum start-ups](#)

[Pingo Doce's high tech at NOVA SBE](#). Congratulations Rui Tomás (and Aromni)

Far out



[Network science reveals the secrets of best soccer team of all time: Barcelona 2009-10](#). See original paper [here](#)

INKKIT

Inks
Silver ink, 150g
Electrochromic ink, 200g
Invisible Electrolyte, 200g

Substrates
PET, 125µm, 40 A4 sheets
PET-ITO, 125µm, 40 A4 sheets
BI-adhesive spacer, 220µm, A4 sheets



[Invisible](#) launched an [ink kit](#) that enables you to print interactive graphics as you can see [here](#).

[The fastest texters in the world couldn't care less about texting](#)

[Your brain chooses what to let you see](#)

[This brain computer uses your jugular like a USB cable](#). A new way to insert neural implants doesn't require brain surgery



[The best architecture of the 21st century](#). Casa da Musica is listed



"The answer to the ultimate question of life, the universe and everything is 42. It was calculated by an enormous supercomputer named Deep Thought over a period of 7.5 million years."

[The Hitchhiker's Guide to the Galaxy: 40 years of parody and predictions](#)

[2116: A look into the future](#) (infographic)