

Sunday News First Year Highlights

July 28th, 2019

I post every Sunday a selection of about 20% of the links posted daily by the [Explora community](#) (I can add you if you want). I call it Sunday News. Newcomers can check previous Sunday News editions at [Explora live](#).

It all started when [Bill Buxton](#) told me that if everyone read the same, everyone would generate the same ideas. Fortunately, not everyone goes through the joy of reading this much.

Last Sunday, I reached Sunday News No. 52. As promised here are “my” highlights from Sunday News’ first year.

Antonio Camara

Education

Impossible is not a fact, it is an opinion.
Impossible is not a declaration, it is a dare.
Impossible is potential.
Impossible is temporary.
Impossible is nothing.

@MuhammadAli

Great list of [Korean books on software and hardware development for middle school students](#) (and anyone). This is an exceptional resource with hand-on exercises including the development of VR glasses, robots, and games.

Useful [mental models](#)

Cheat sheets: [a quality example for machine learning and data science](#)

Storytelling: [five types of surprises](#); [the sense of wonder](#); and Kurt Vonnegut’s classical [shapes of stories](#)

Thomas C. Schelling’s [Conflict, Coalition and Strategy](#) along with its reading list and final examination sets a quality standard for undergraduate courses

[Places where you can download thousands of books for free](#)

Food

[The future of food is in Israel](#)

[Our meatless future](#)

[The 22-part plan to feed the World in 2050](#)

Mobility



[Why Seattle must invest in protected bike lanes and transit in one animated gif](#)

[The micro-mobility revolution](#)

[The future of automotive innovation](#)

Sports

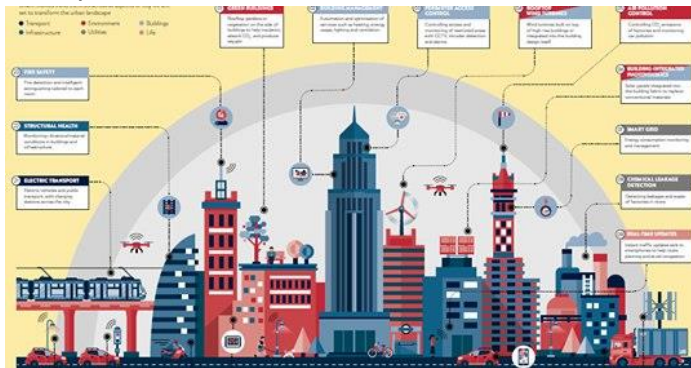
[Game Changers](#) by João Medeiros

[Range, Why Generalists Triumph in a Specialized World](#), by David Epstein



[The second spectrum](#) in NBA playoffs coverage (or how augmented reality will change sports broadcasting)

Cities, Nature and Clean Tech

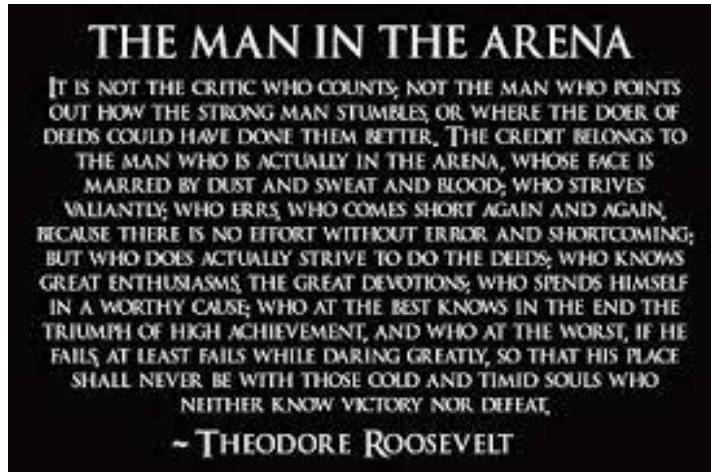


[The anatomy of a smart city](#)

[Plants can hear animals using their flowers](#)

[It's 2050 and this is how we stopped climate change](#)

Developing Companies



A new fund for the [things that make life worth living](#)

[The Future Positive thesis](#)

[A mini NBA for entrepreneurs](#)

AR/VR/AI/QC (DARQ)

Introductions to:

[Re-localization](#)

[Augmented reality](#)

[Virtual reality](#)

[5G](#)

[AI and machine learning](#)

[Data visualization](#)

[Computational biology](#)

[Quantum computing](#)

[Sci-fi movie clips involving AR/VR](#)

[Convergence](#) (AR/VR/AI) talk by Charlie Fink

Far Out

[Driven by Compression Progress](#): a simple principle explains essential aspects of subjective beauty, novelty, surprise, interestingness, attention, curiosity, creativity, art, science, music, jokes

John Cleese [lecture on creativity](#)

Isaac Asimov's ["How do people get new ideas?"](#)