





Material Science

Big data?

Power engineering'



Things

Internet of Toys







Internet of

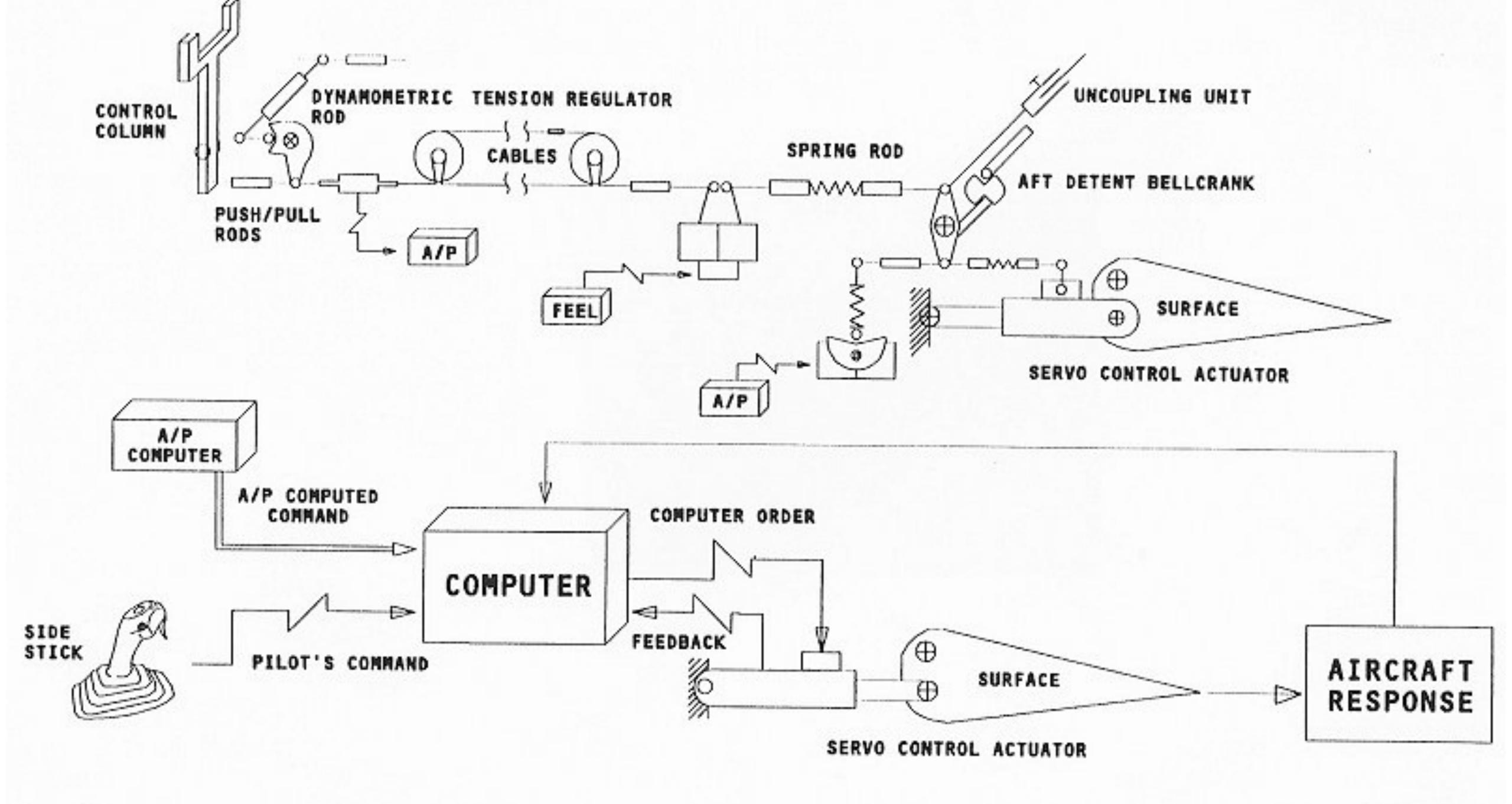
Internet of Toasters



50 bln connected devices







FLY BY WIDE PHILOCOPHY







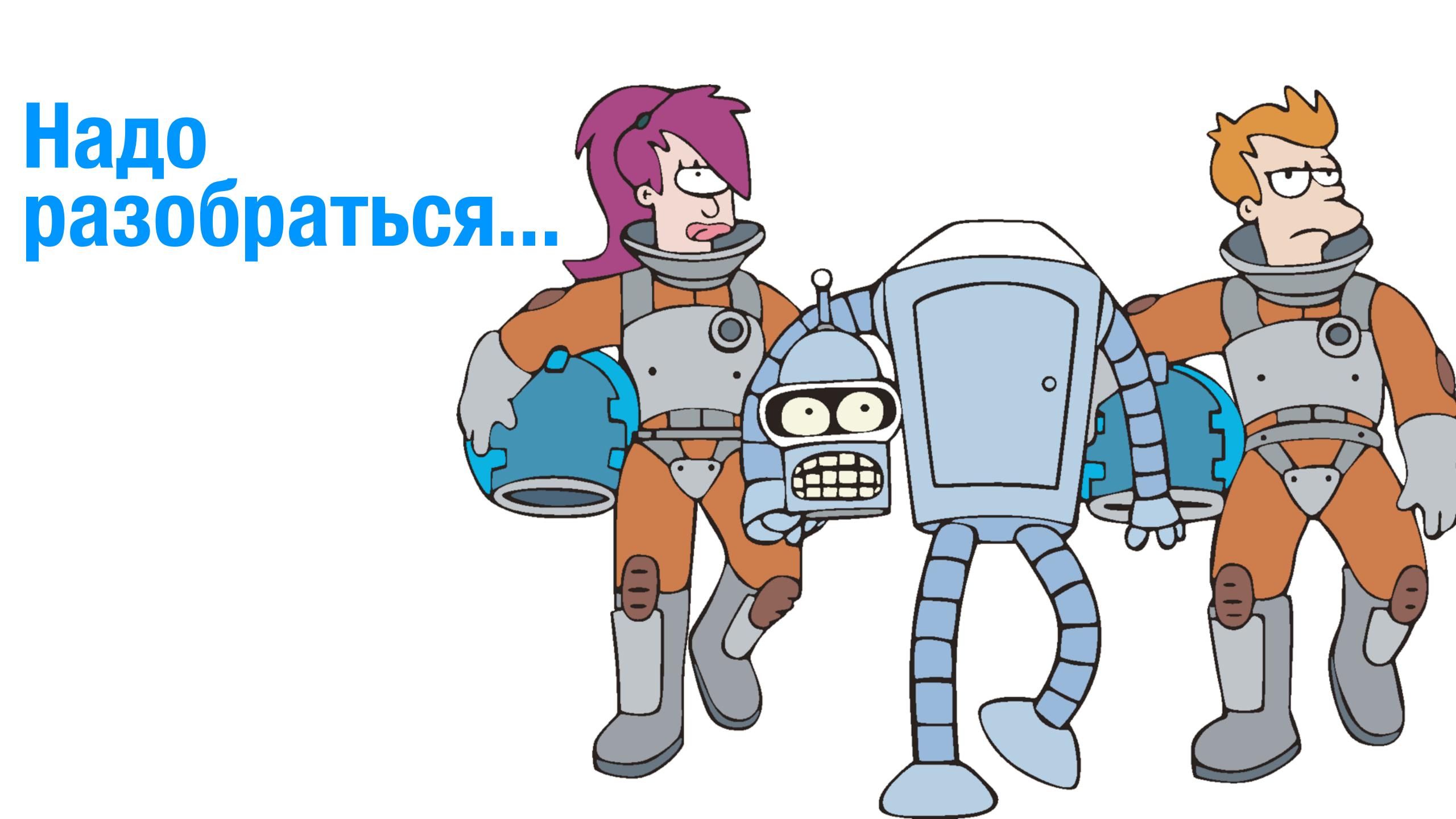




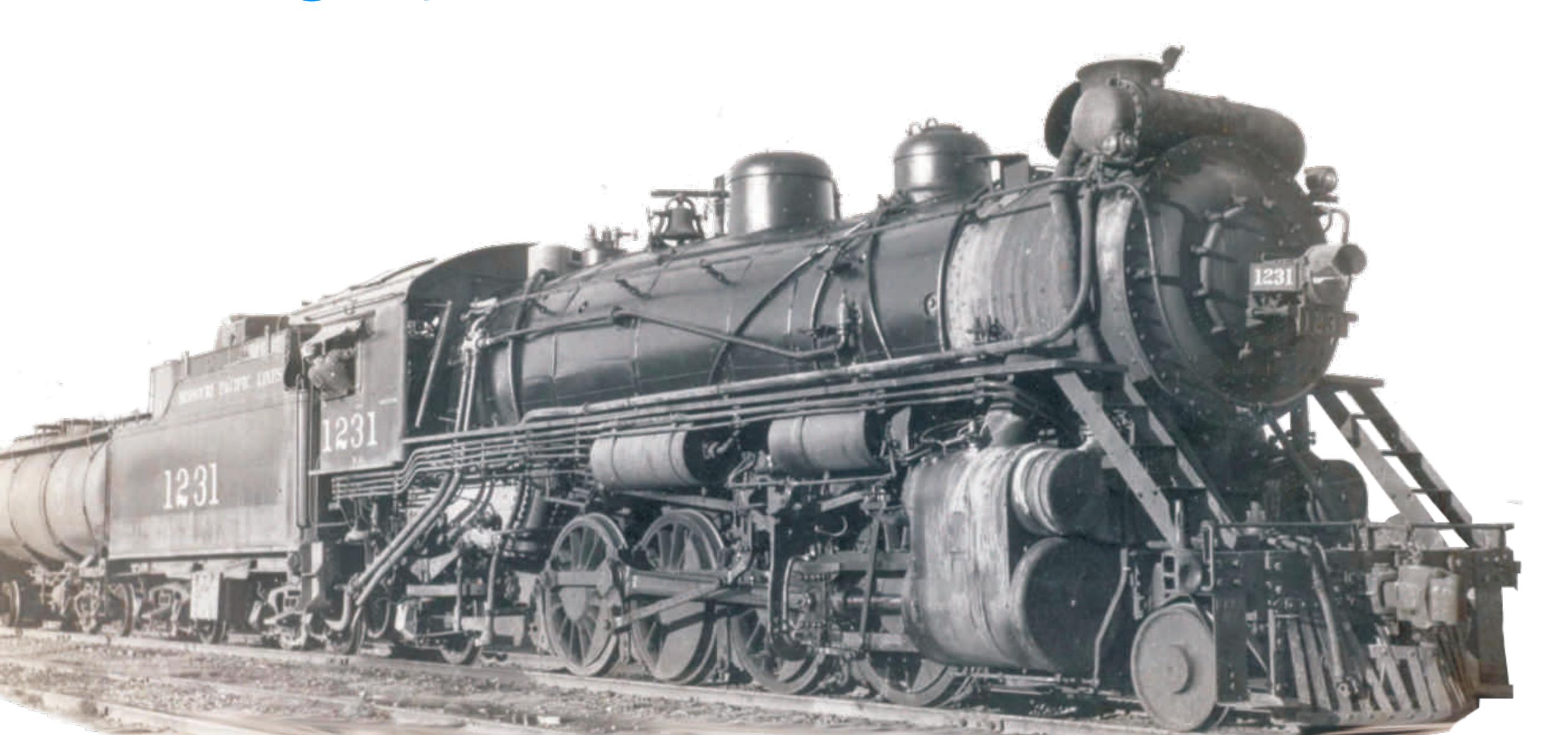








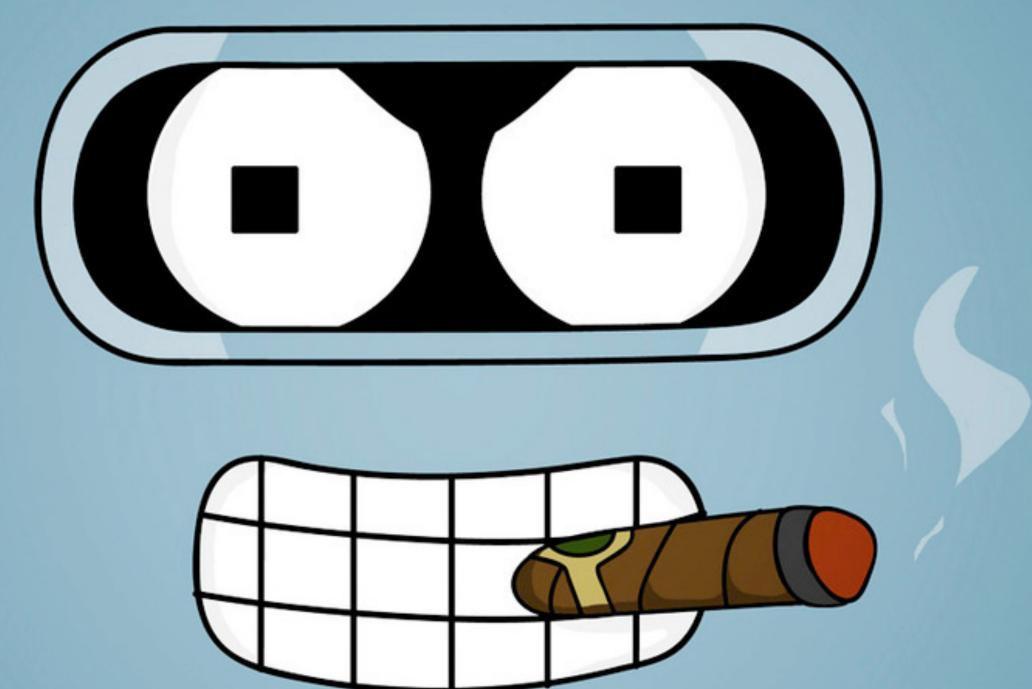
Building by manual



wallpapers

Япостроно свой собственный

ECOIS.Me



СДОКТОРАМИ HAYK ИЛАборантками!

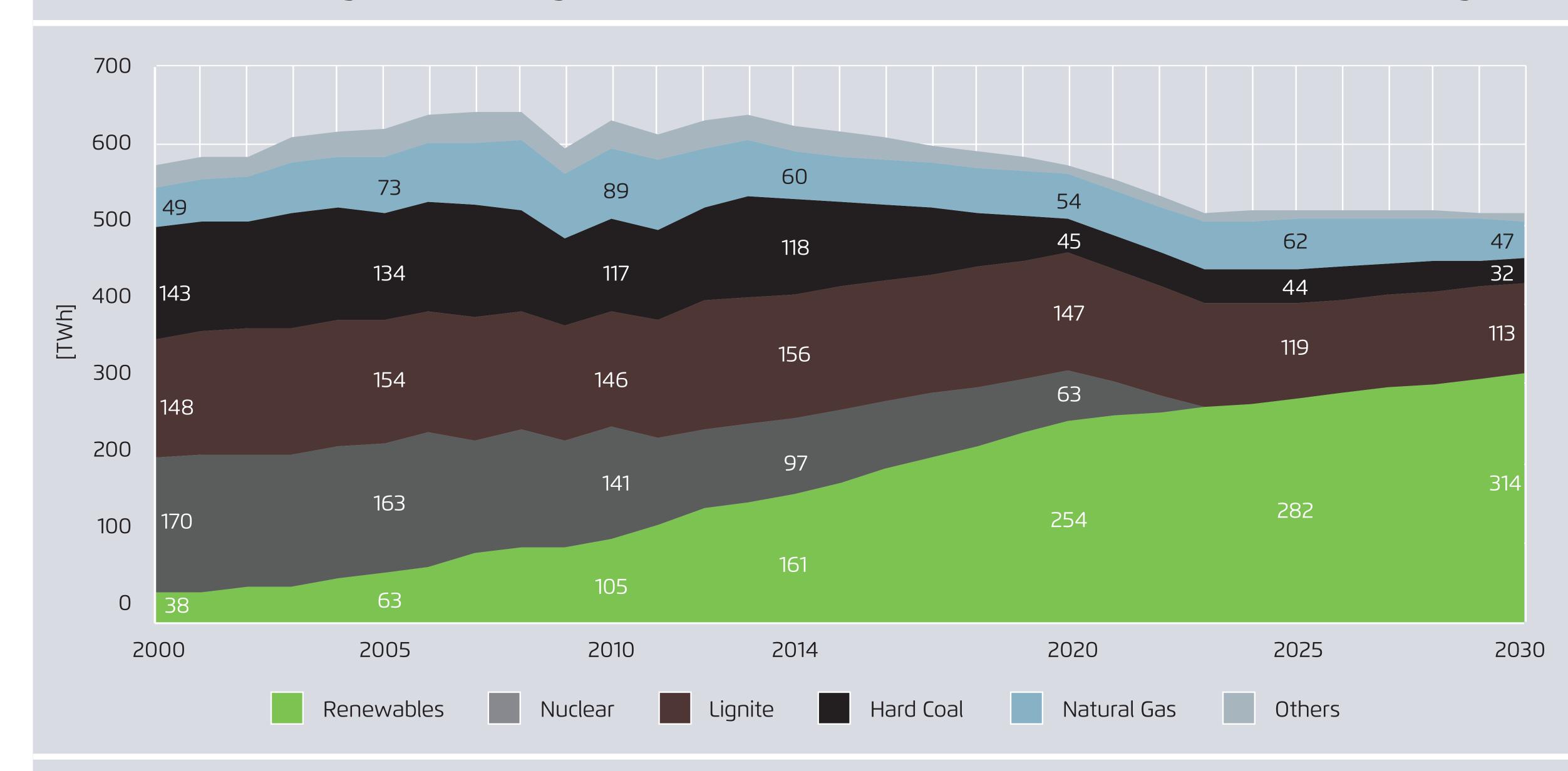




new energy capacities - renewables



renewables in German electrical grid



new renewables capacity

China, India, Brasil

of Chinese generation will be renewables by 2030





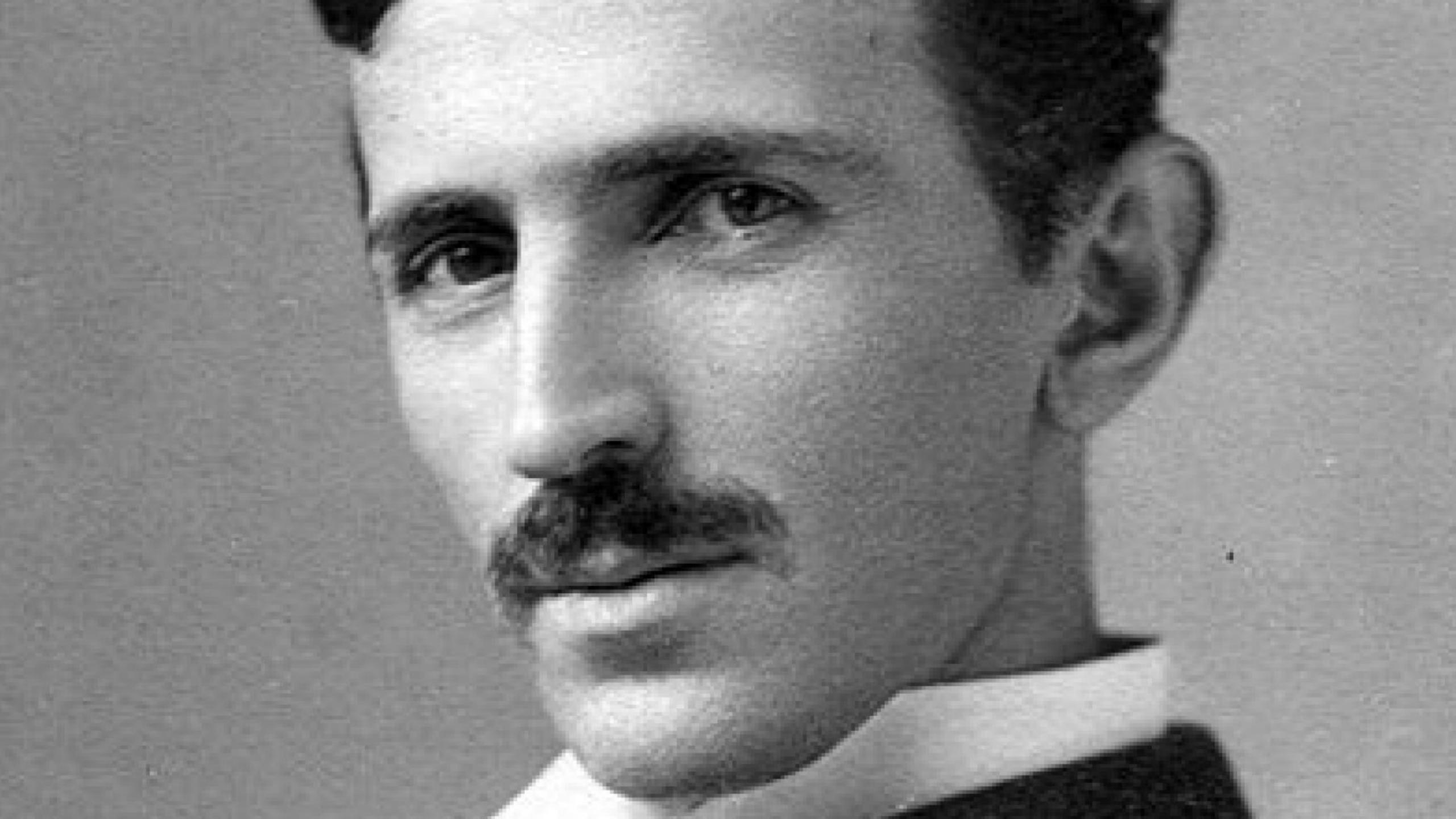
divestment from fossil assets

Hackers Renaissance

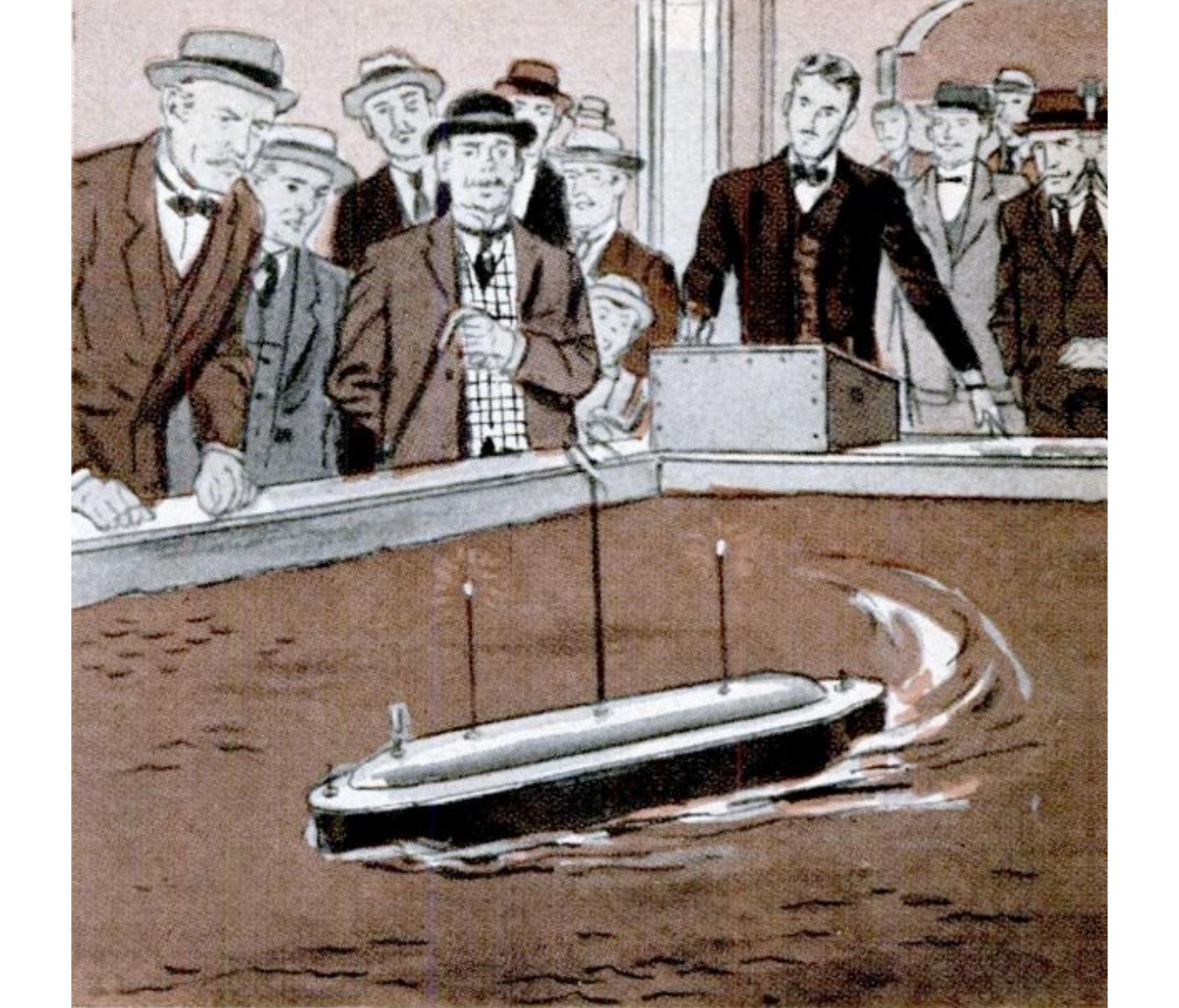
Why knowledge is more important than manuals















He Tam y Macka?

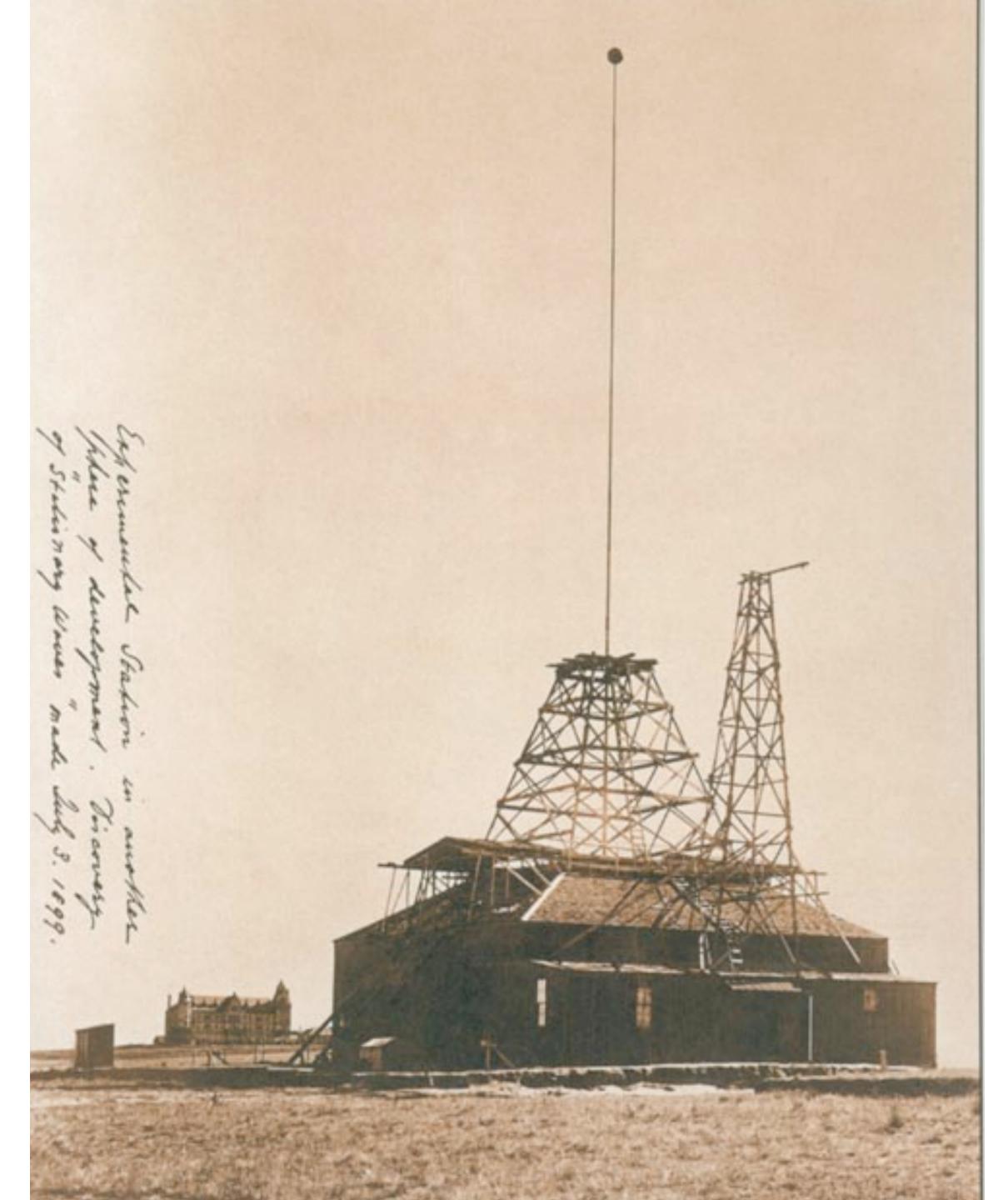
#MapcHall





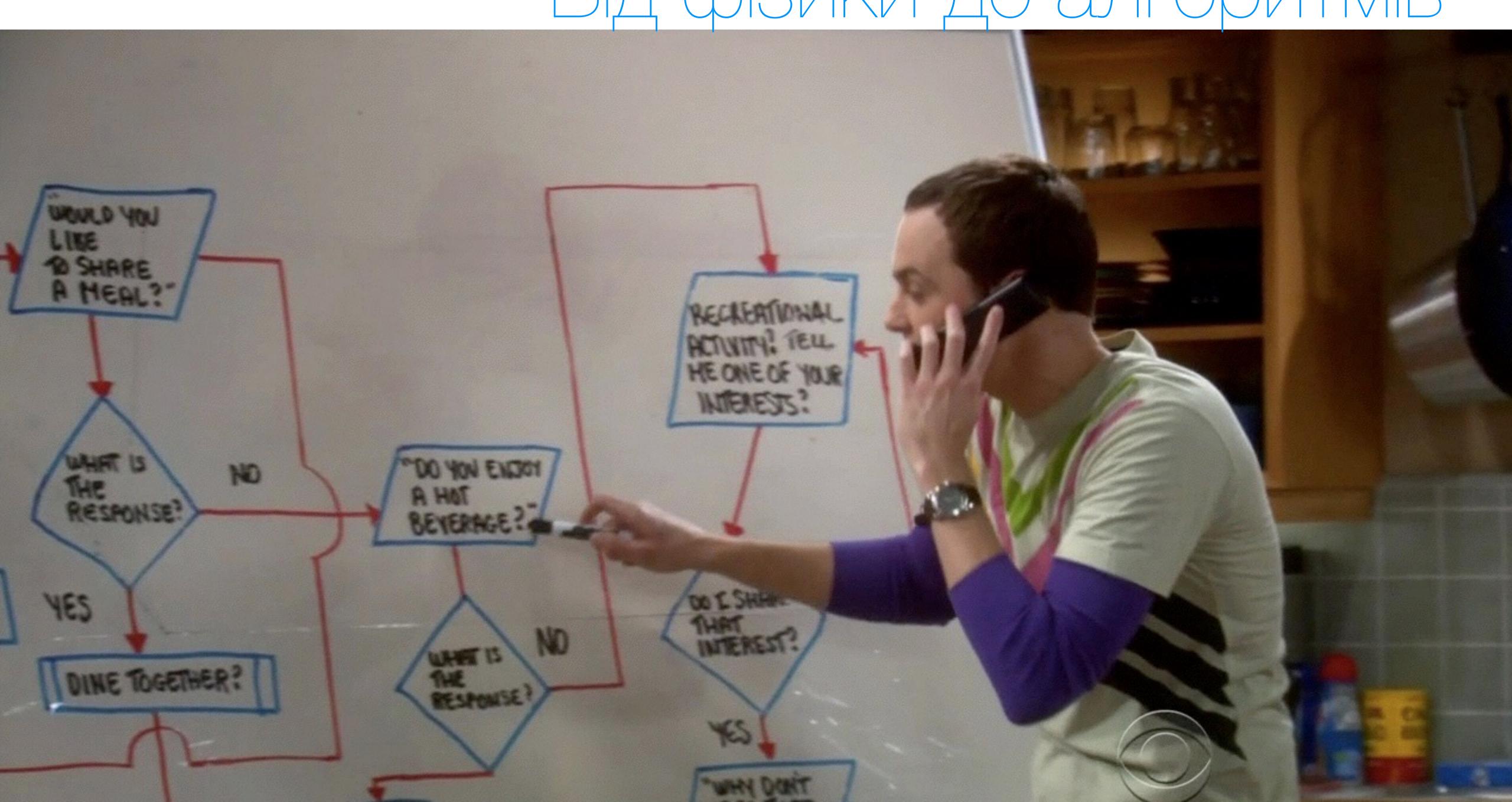
Чудо першої радіопередачі

> (до Марконі і Попова)





Від фізики до алгоритмів



49

Tesla Model S is getting even quicker through a software update

by Jon Fingas | @jonfingas | January 29th 2015 at 6:55 pm











If you didn't think that Tesla's Model S P85D was bonkers enough, you're in for a treat. Elon Musk has revealed that the already speedy electric sedan is getting a software update that will improve its 0-60MPH acceleration time by a tenth of a second, to 3.1 seconds. That may not sound like much, but that makes the Model S as quick off the mark as McLaren's MP4-12C supercar. The 'regular' P85 will also get a boost. Musk says, although it won't be "guite."



FEATURED STORIES



'Final Fantasy: Type-0' is a great documentary within an OK game

16 hours ago





Tesla P85D 0 to 60mph acceleration will improve by ~0.1 sec soon via over-the-air software update to inverter algorithm

10:33 PM - 29 Jan 2015

4,253 RETWEETS 4,522 FAVORITES







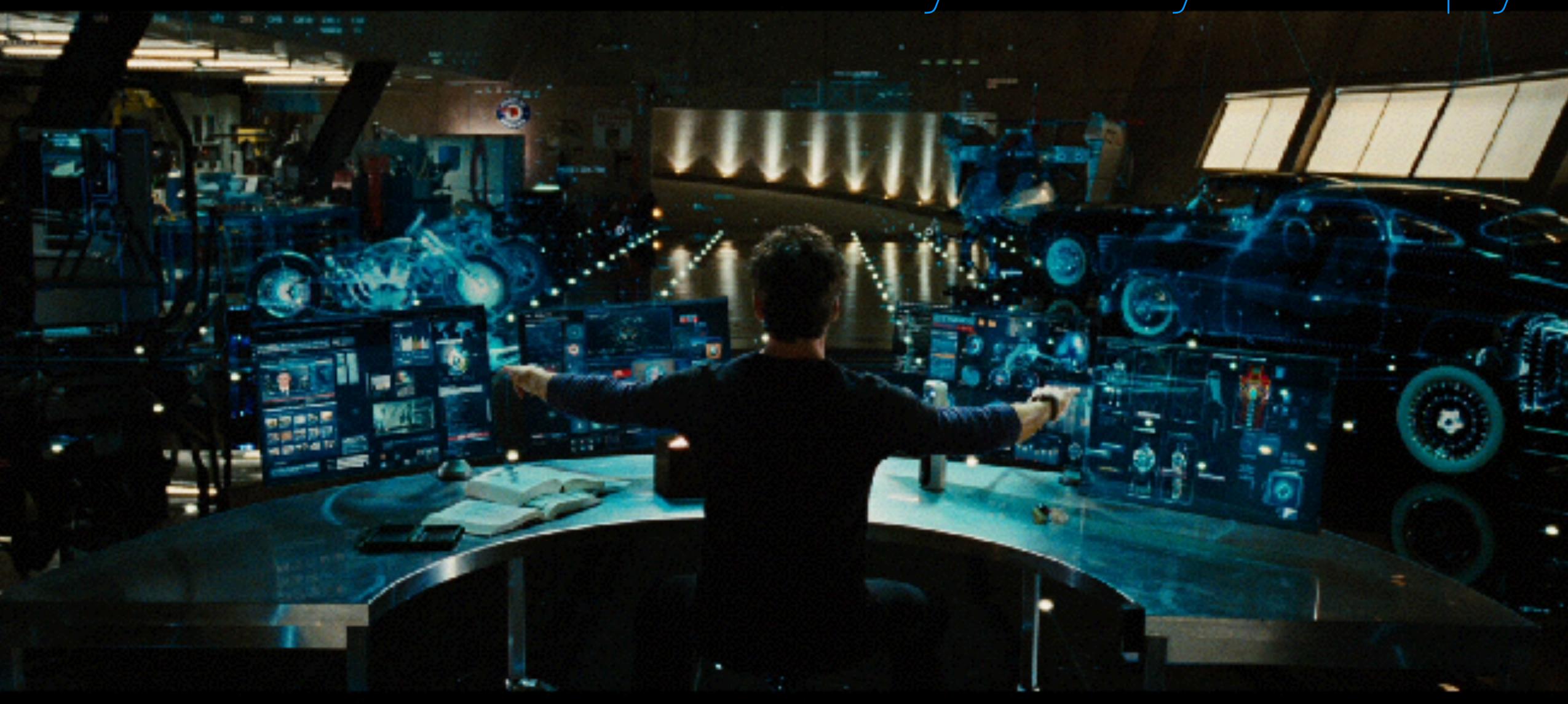
dogfishbird | JANUARY 29, 2015

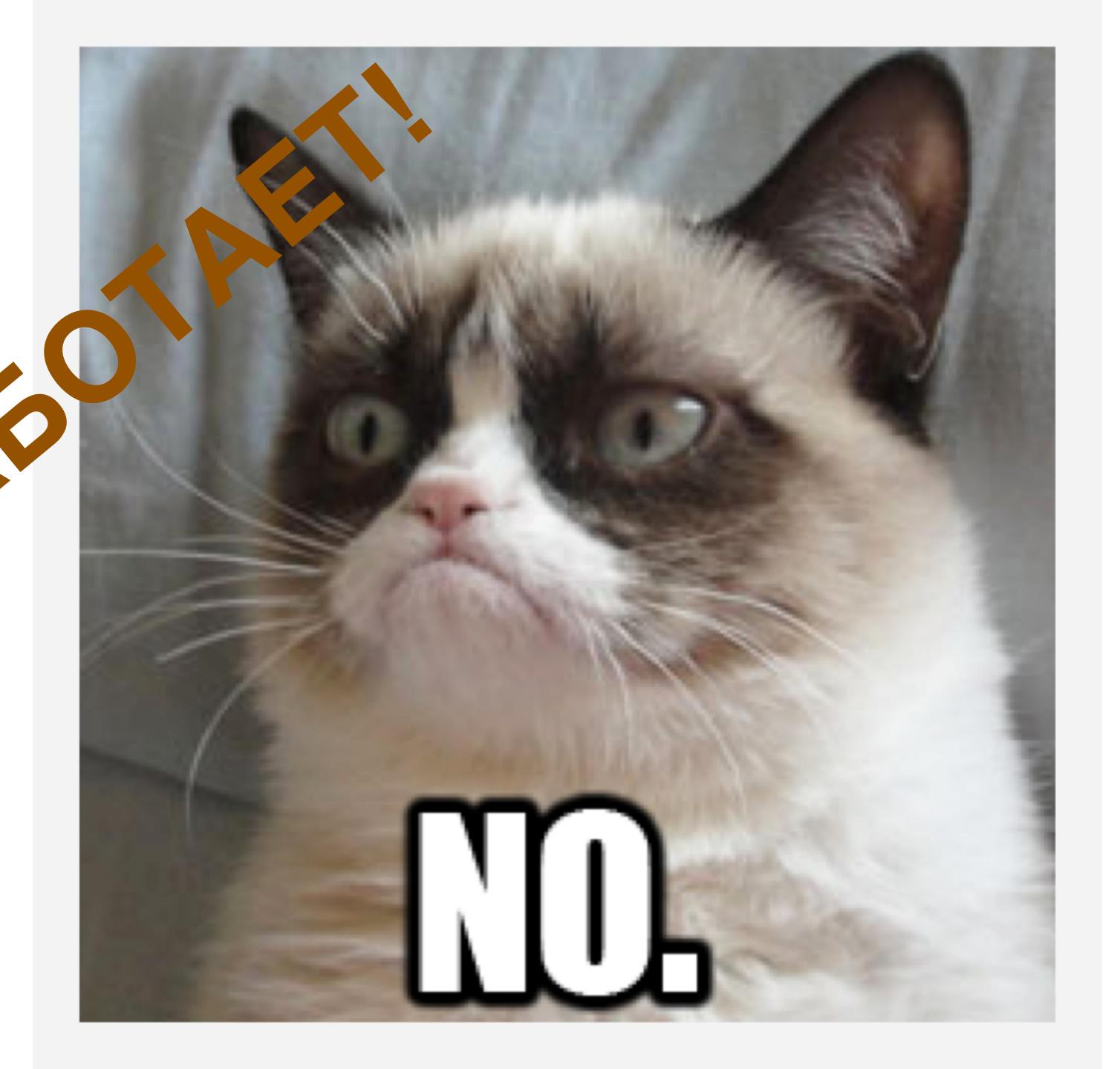
My wife borrowed my P85+ tonight to take the kids to basketball practice. (she borrows my Tesla EVERY chance she gets). Before she left, I mentioned the software update that just installed (115) improves the acceleration. She said "Yeah, right, it could also leave me stranded..."

10 minutes later, she called me, which made my heart skip a beat, for I had visions of her stalled in an intersection. She was practically screaming over the phone, 'WOW - THE ACCELERATION IS UNBELIEVABLE!! WHAT A DIFFERENCE!!"

I haven't verified it myself because she's not home yet, but I thought I'd contribute to the drama.

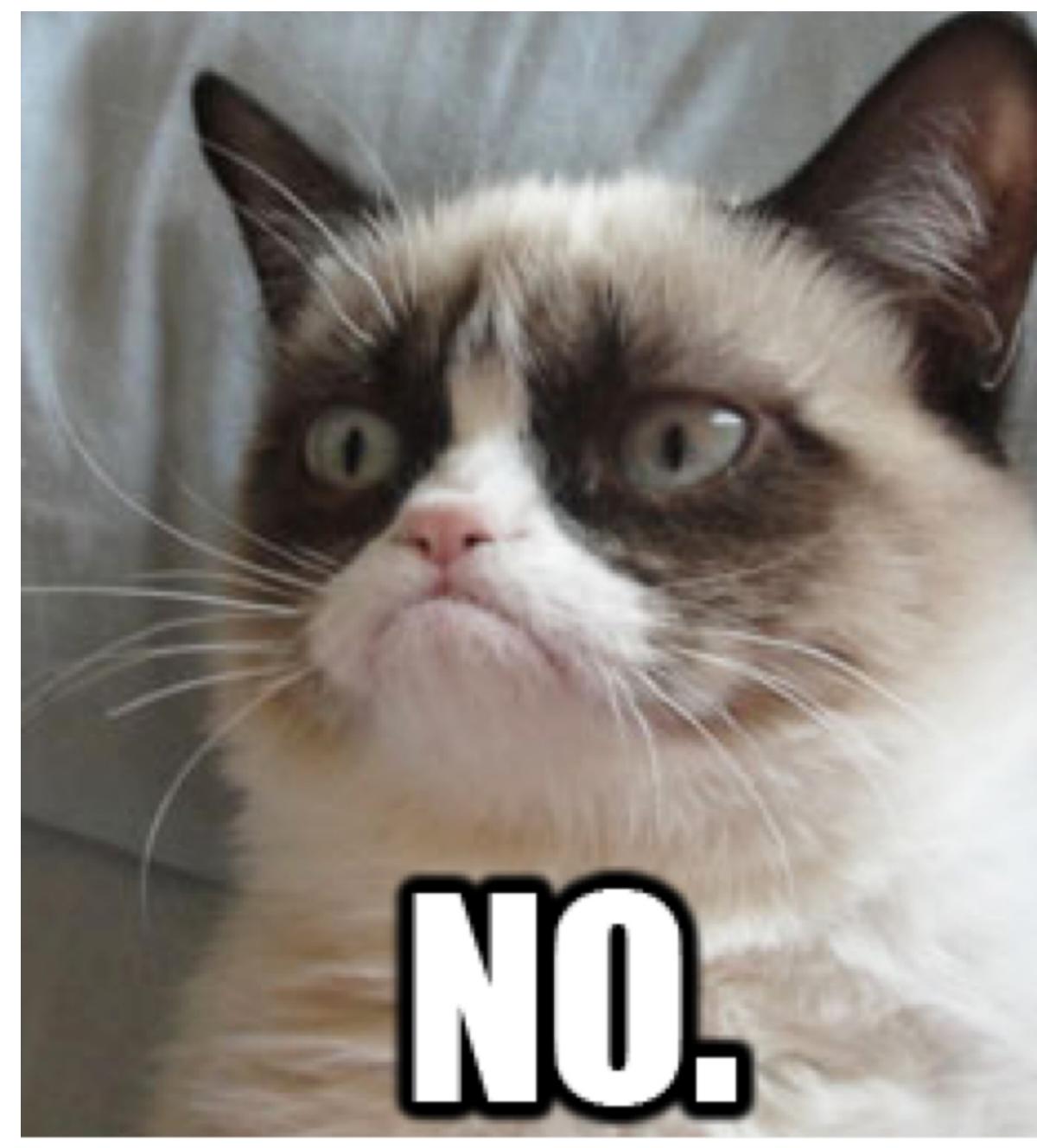
HOMY MANGYTHE ПОРУЧ











Чому не ще один Instagram?

Помітний прогрес в сфері ІТ з 1970 по 2000-ні роки відбувався на фоні стагнації в сфері енергетики, транспорту, космосу, сільського господарства та медицини.

«Наша небезпечна ілюзія технічного прогресу»

Гаррі Каспаров та Пітер Тіль / 8 листопада 2012



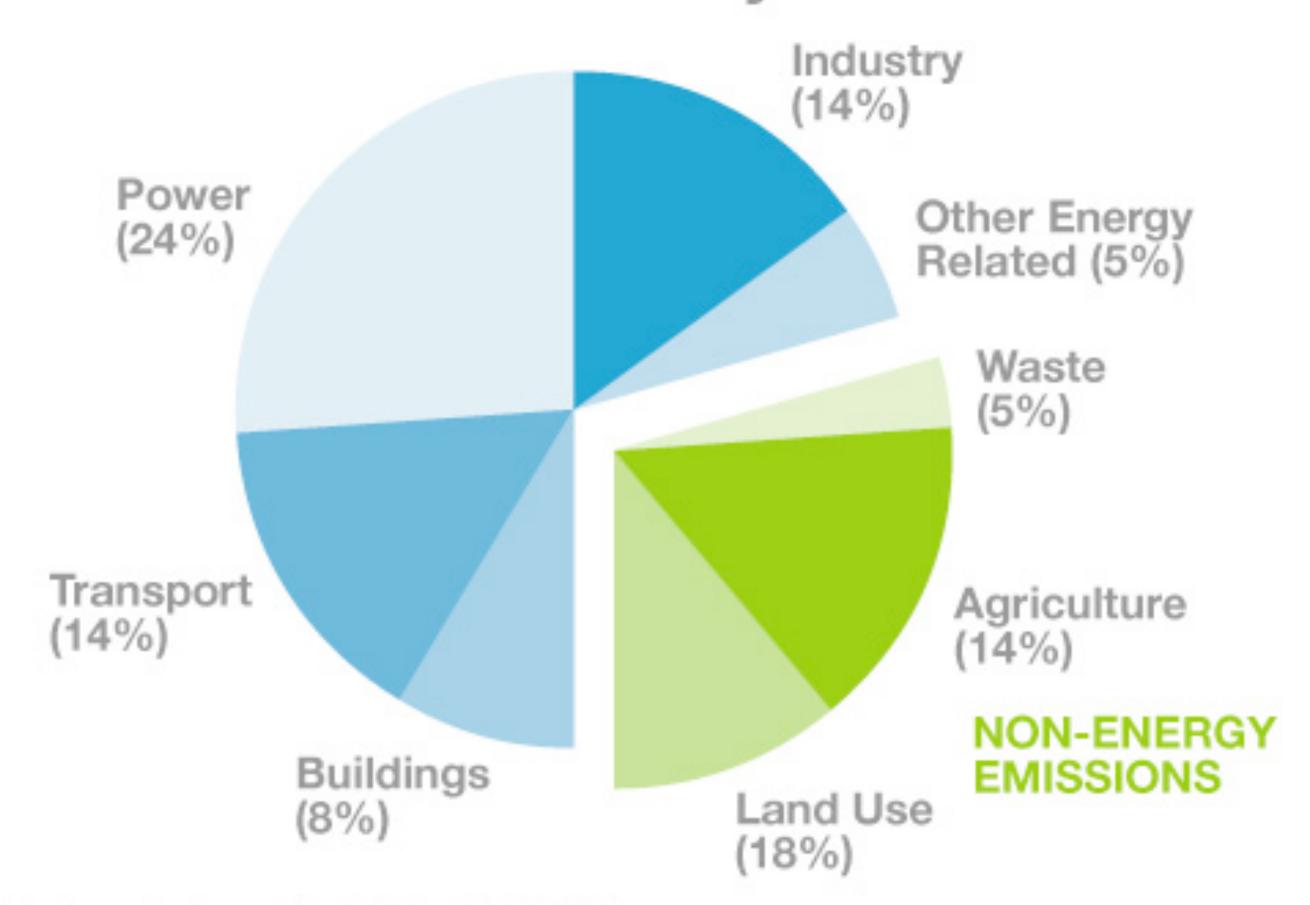




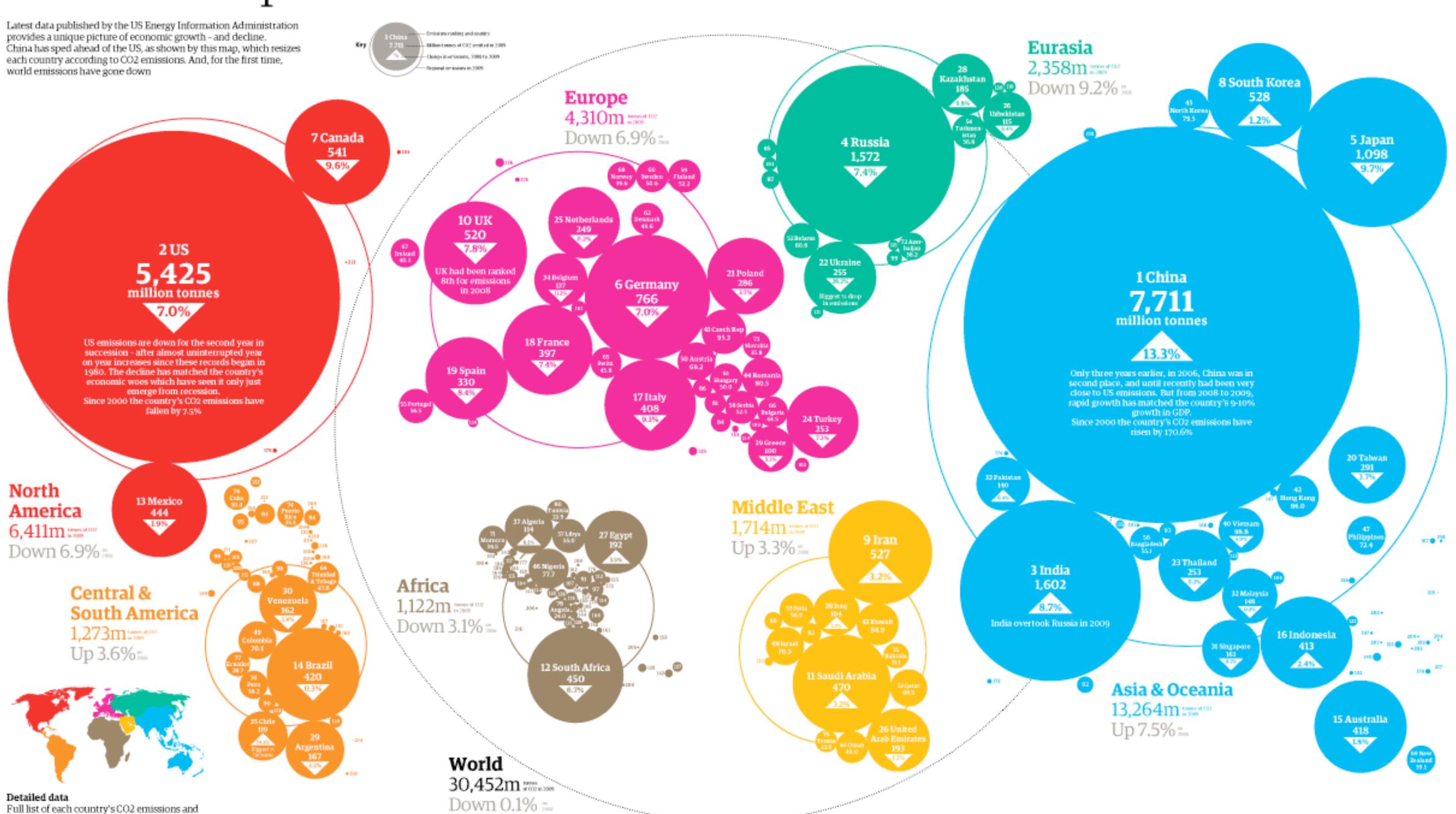


Old good CO²

Global Emissions by Sector



An atlas of pollution: the world in carbon dioxide emissions



movement in the world emissions league table



75%
of CO²
emissions



comes from cities













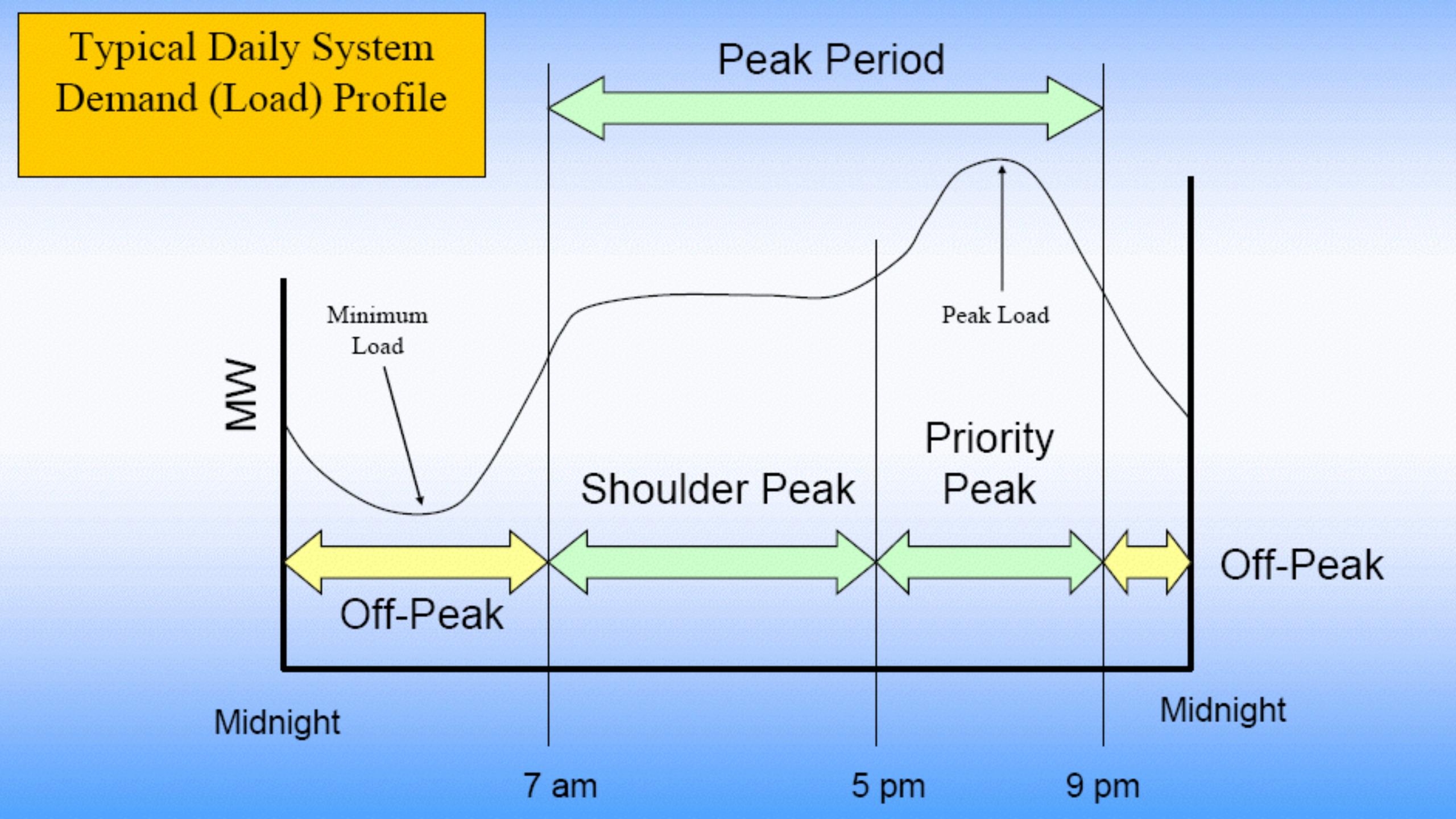




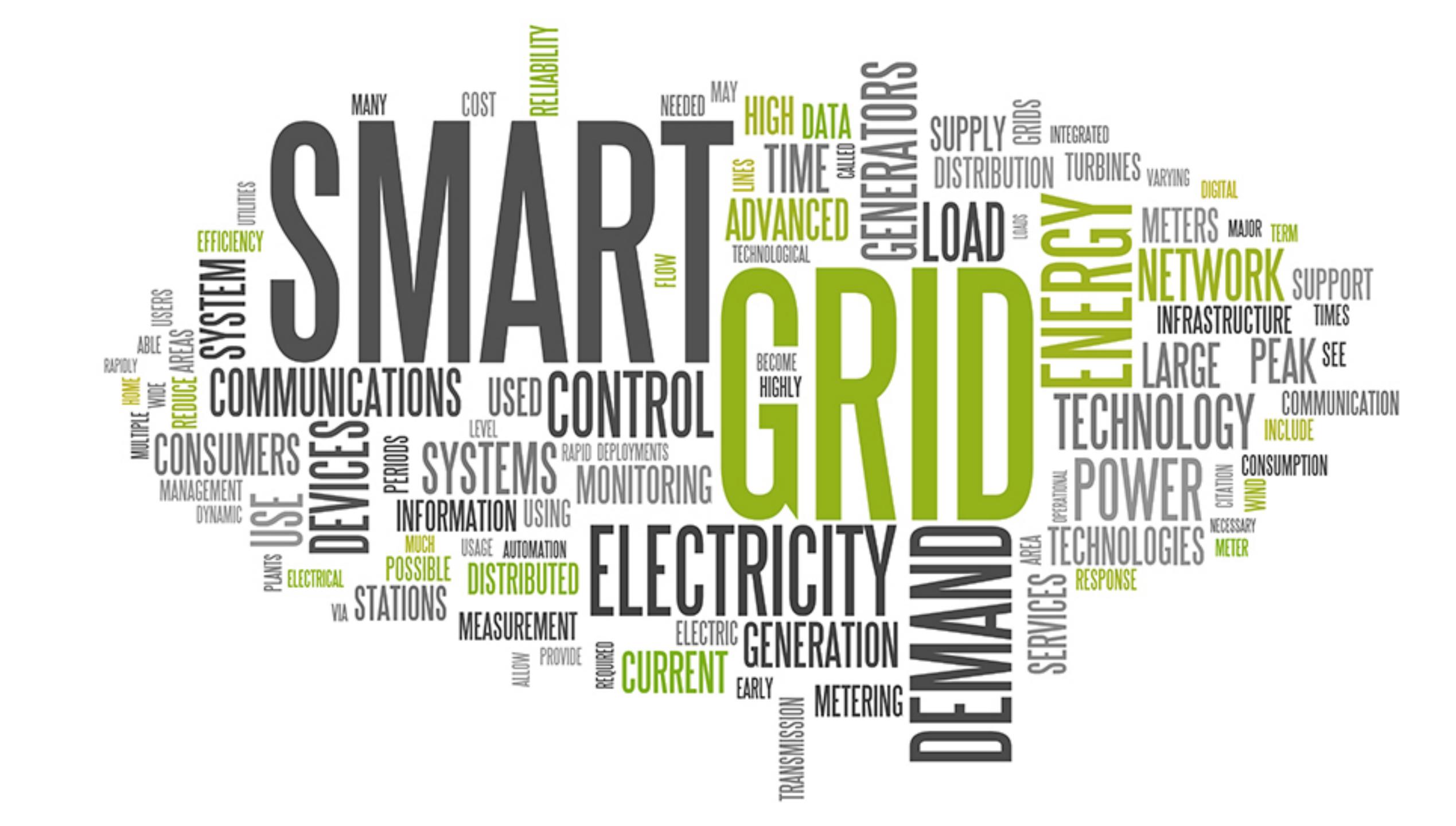




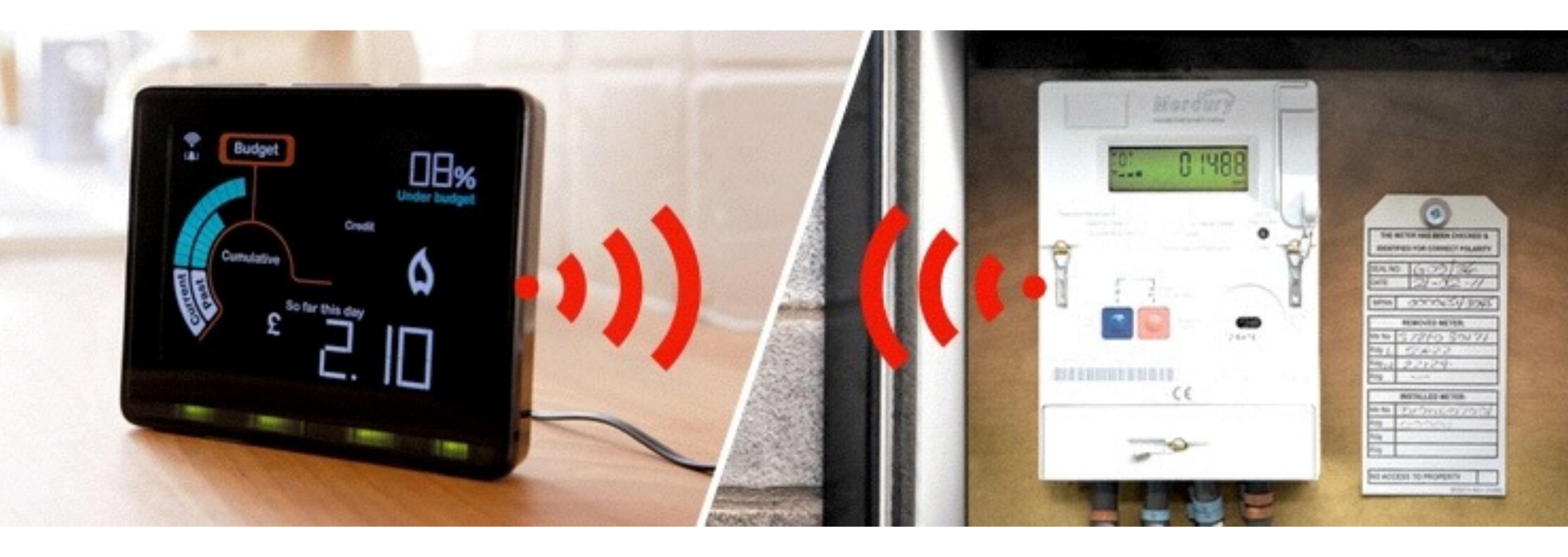


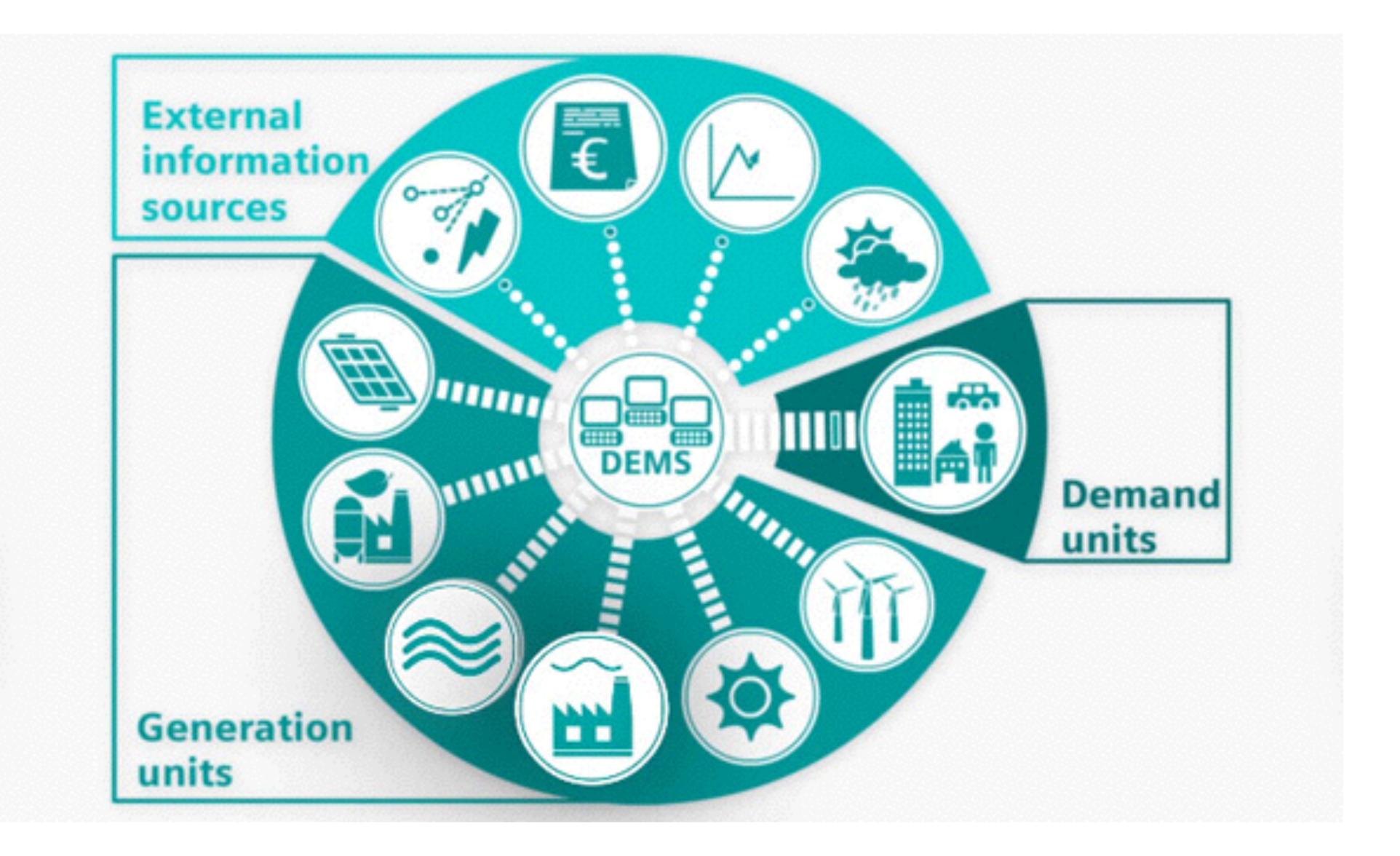


Enter Smart Grid...













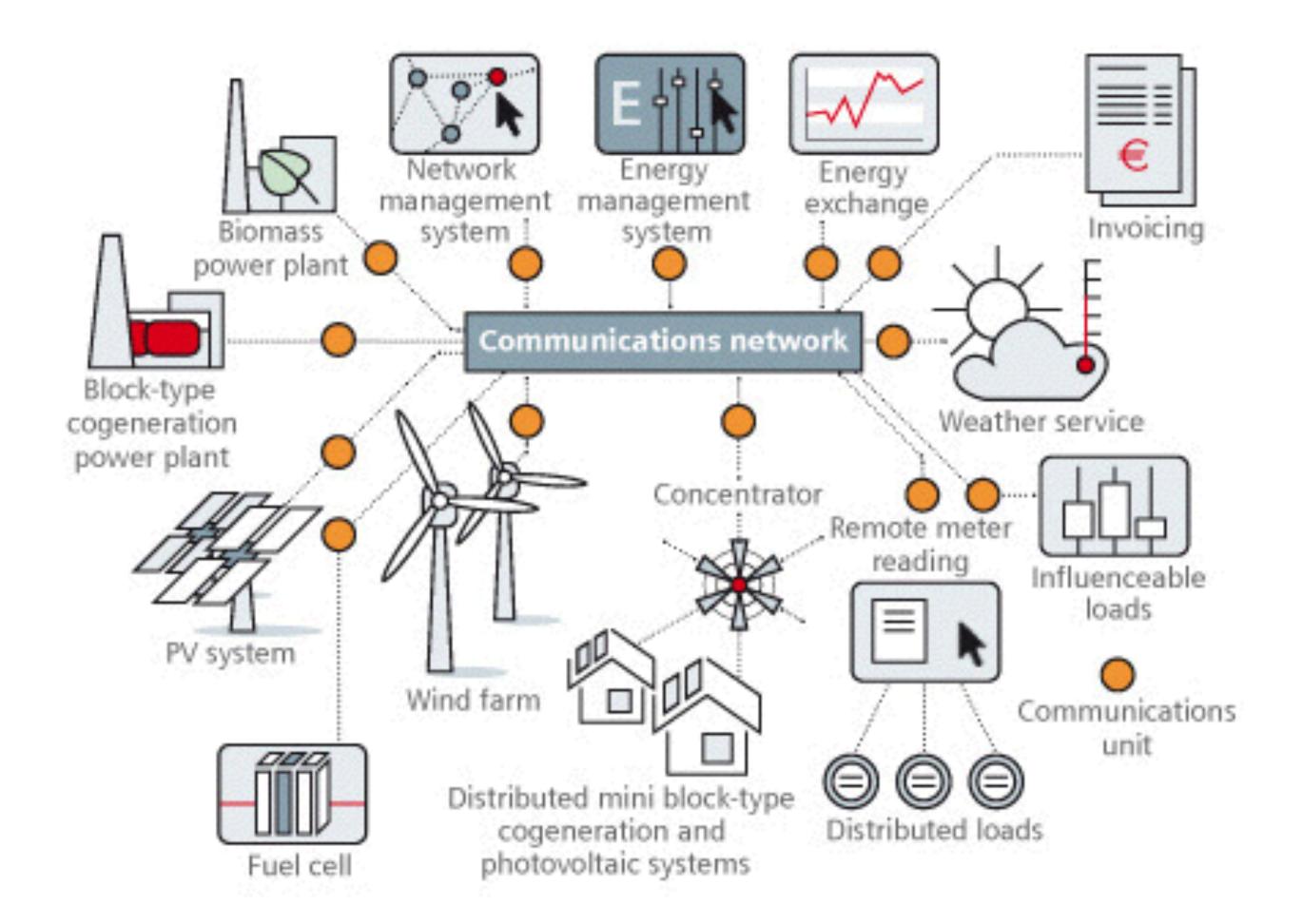


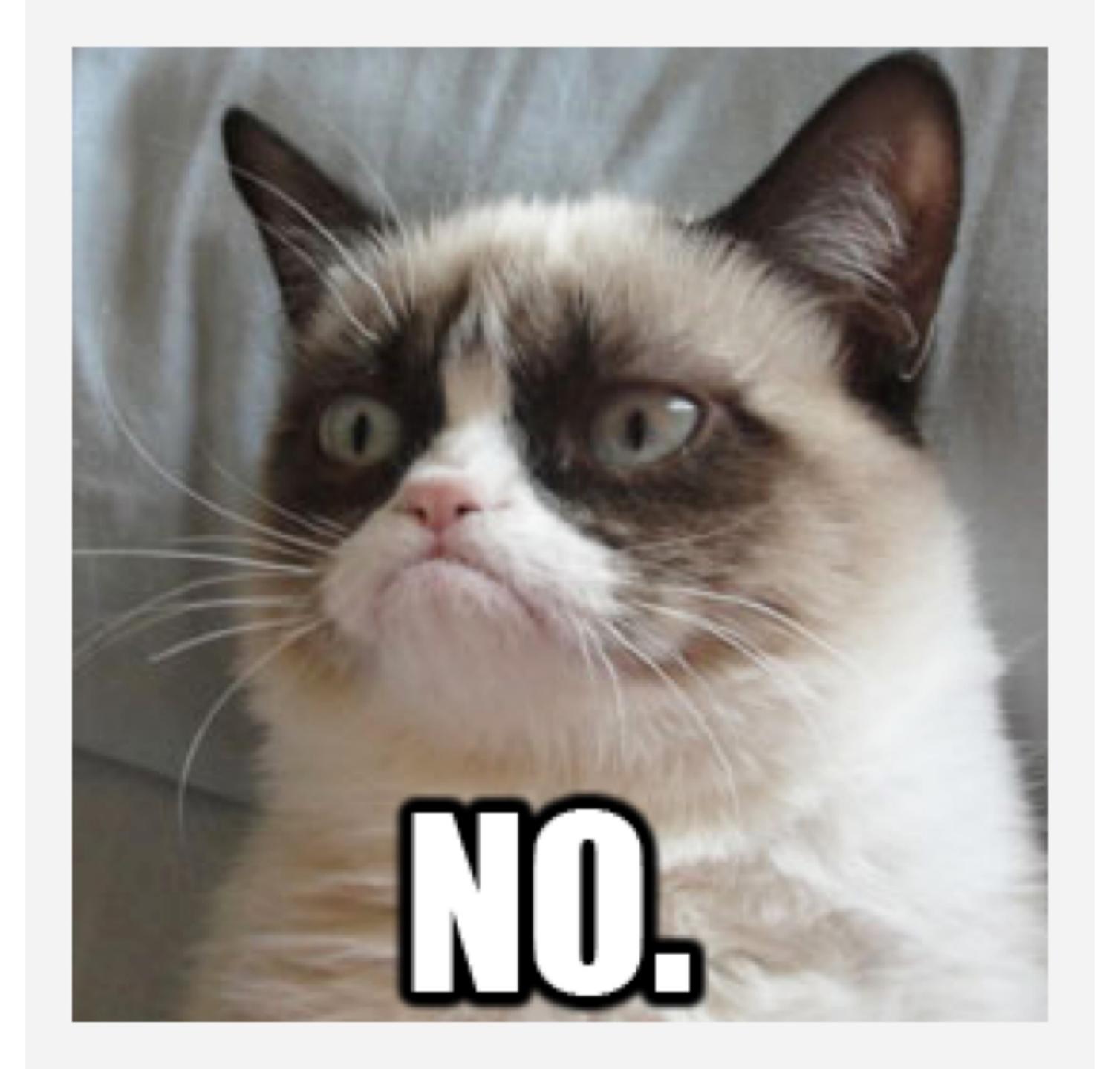


Program your power plant!



Advanced IT is the Core Element of a Virtual Power Plant







Енергія з даних



Nest is not a device



Nest is

interface
sensor
algorithm
cloud
API



What is Google?

Google Search

I'm Feeling Lucky

Google.com.ua offered in: українська русском

Nest is Data

3 500 000 000 \$

заплатив Google за Nest

Apple hires head of Mercedes-Benz R&D, other auto experts for new secret research lab



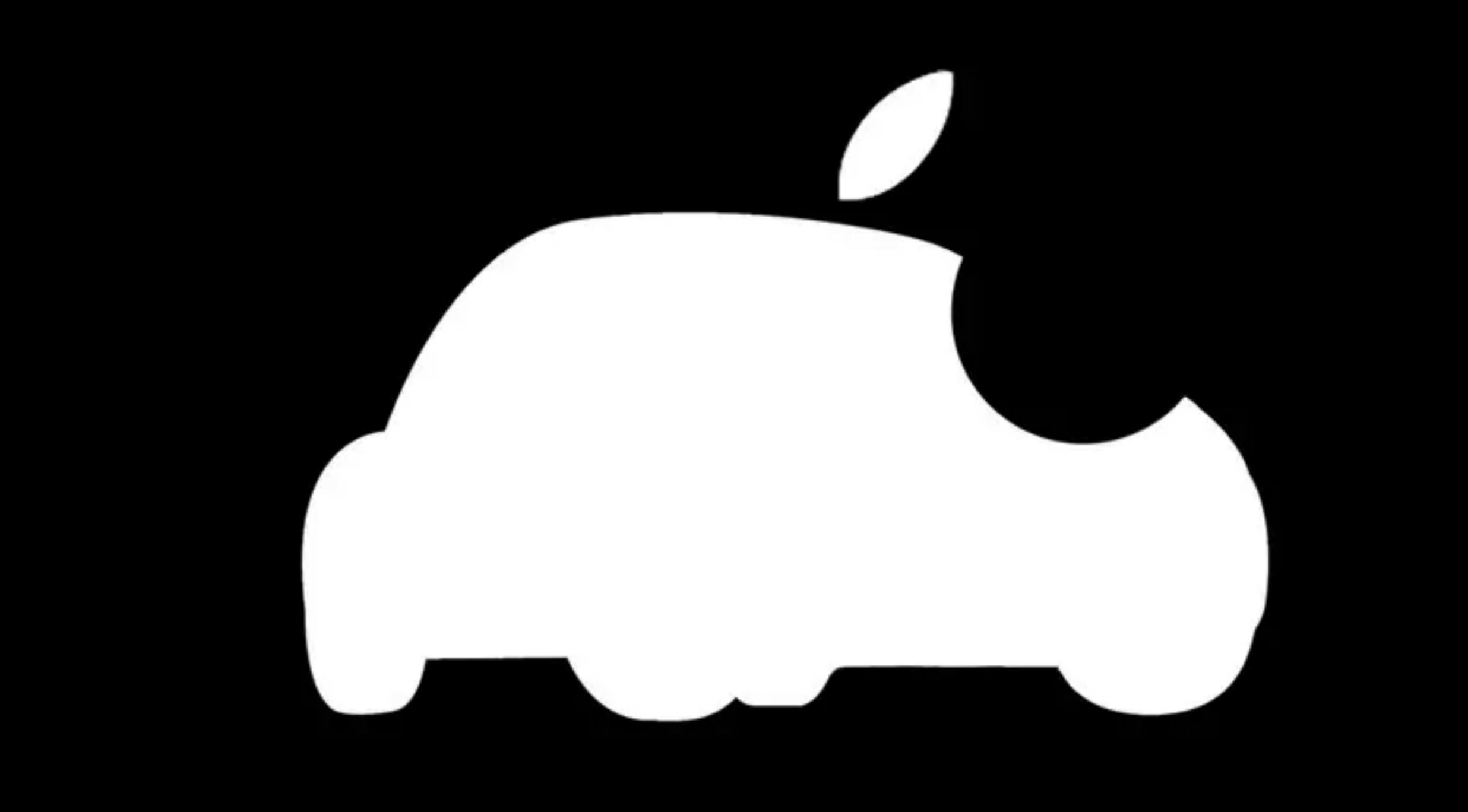
Jordan Kahn AAPL Company FEBRUARY 13, 2015 / 10:53 AM

SHARE 16 COMMENTS



Apple has hired former president and CEO of Mercedes-Benz Research & Development Johann Jungwirth to join the company as Director of Mac Systems Engineering. The hire was confirmed by Jungwirth's LinkedIn page, and first noted by a report in the Financial Times detailing Apple's recent hires in the automotive industry and secretive new automotive research lab.

The report claims Apple's automotive hires are for a new research lab where "experienced managers from its iPhone unit, are researching automotive products." Read more

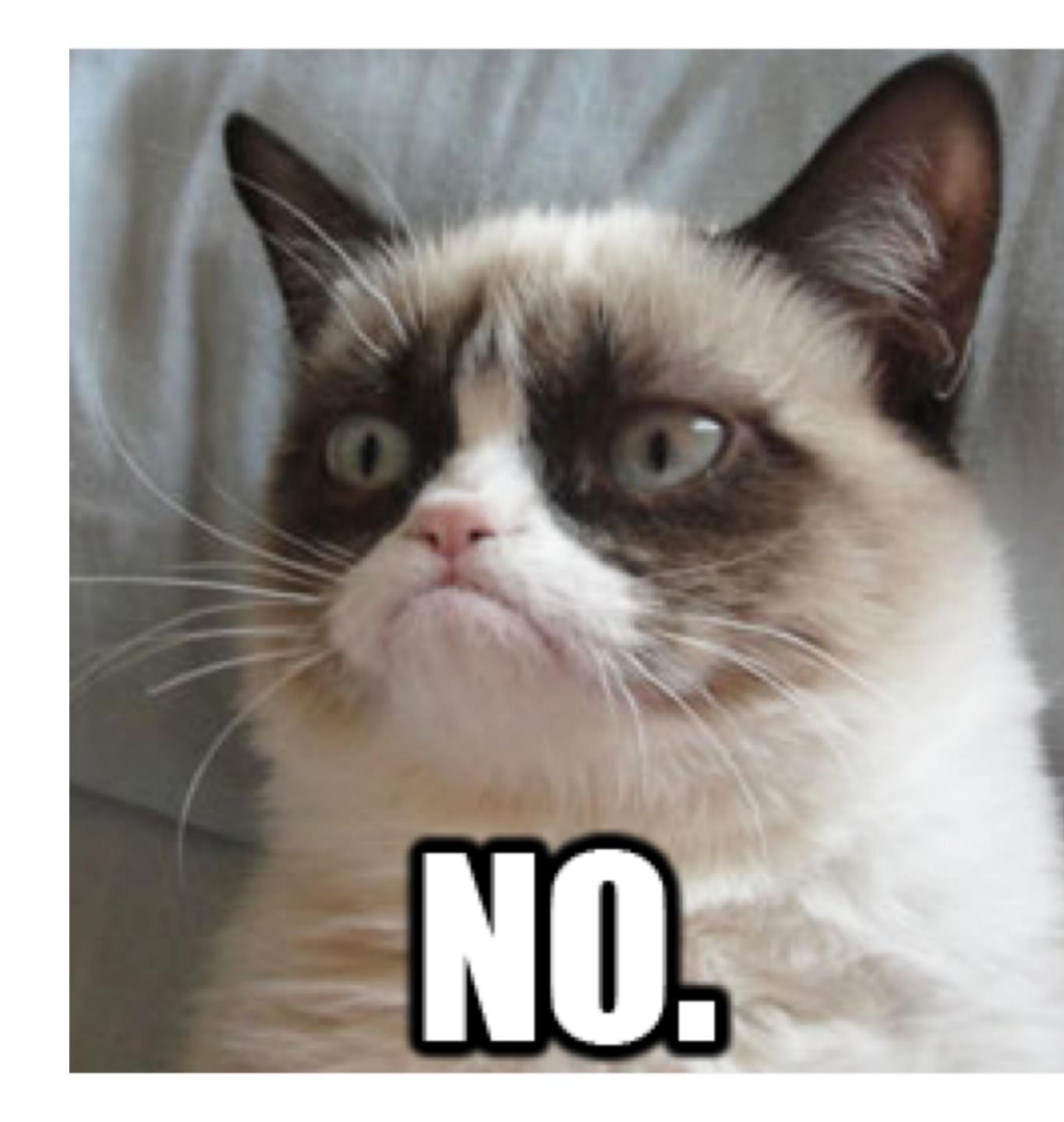




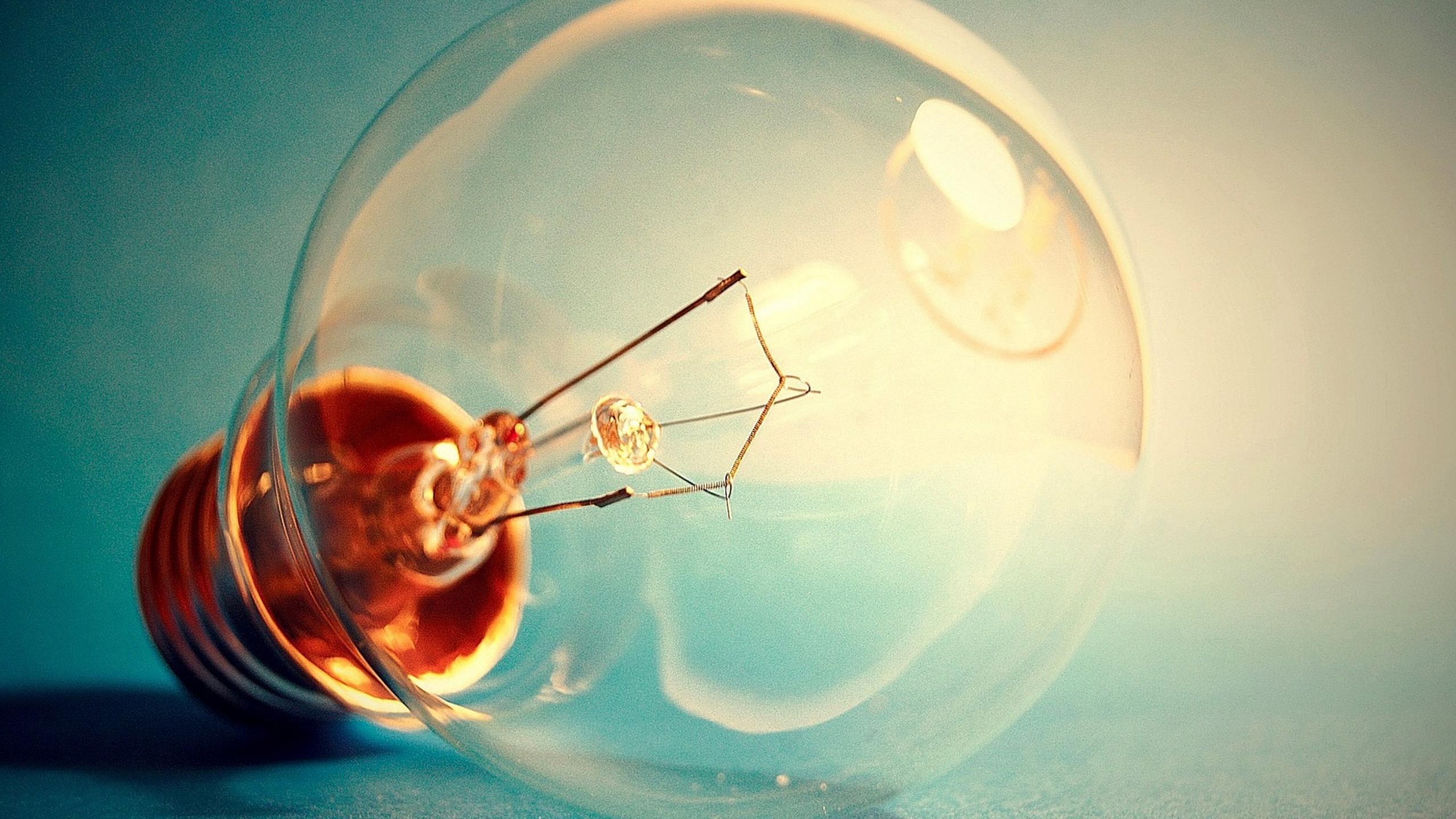




















Запрограмувати будівлю



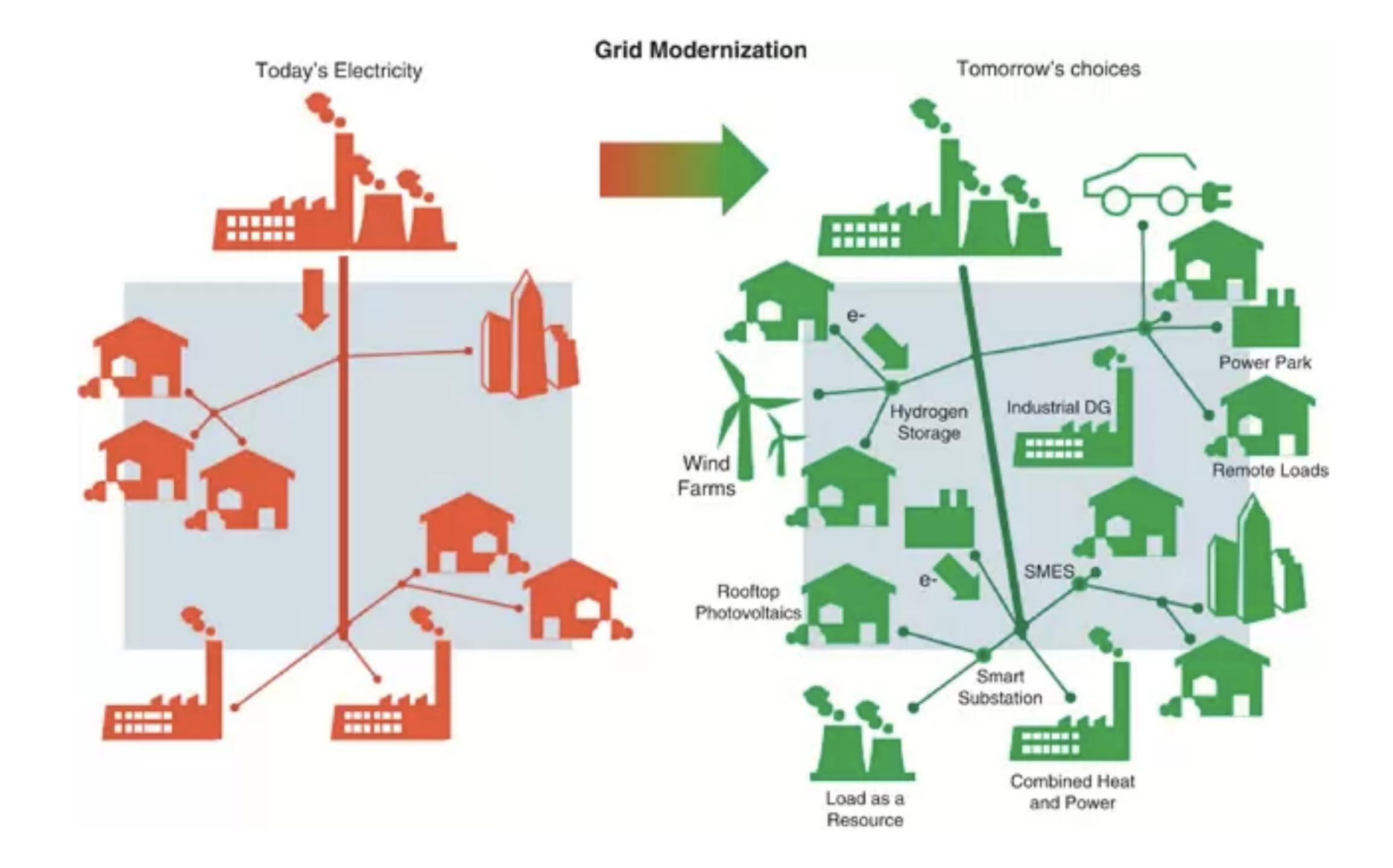


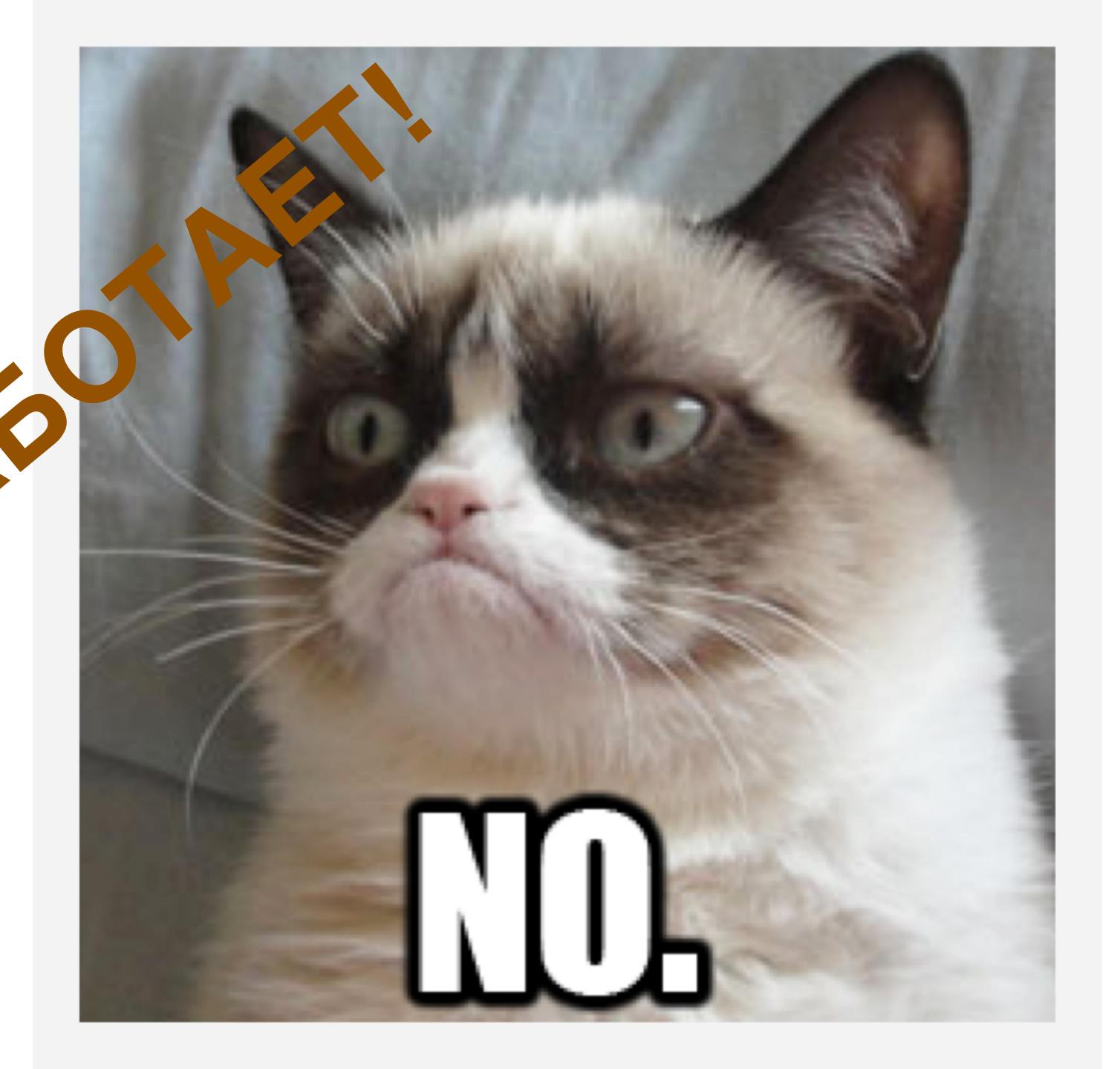






remote energy audits



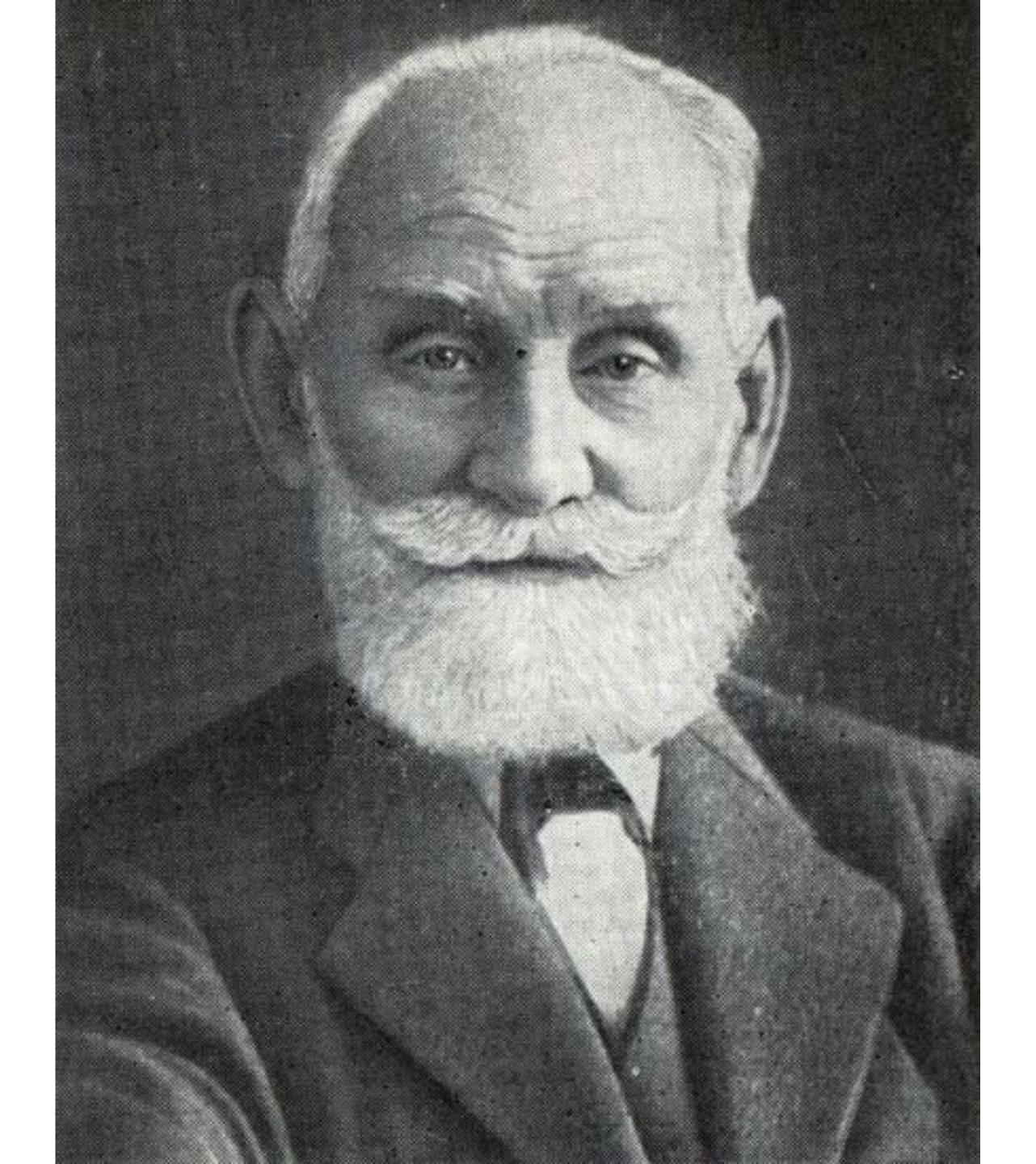




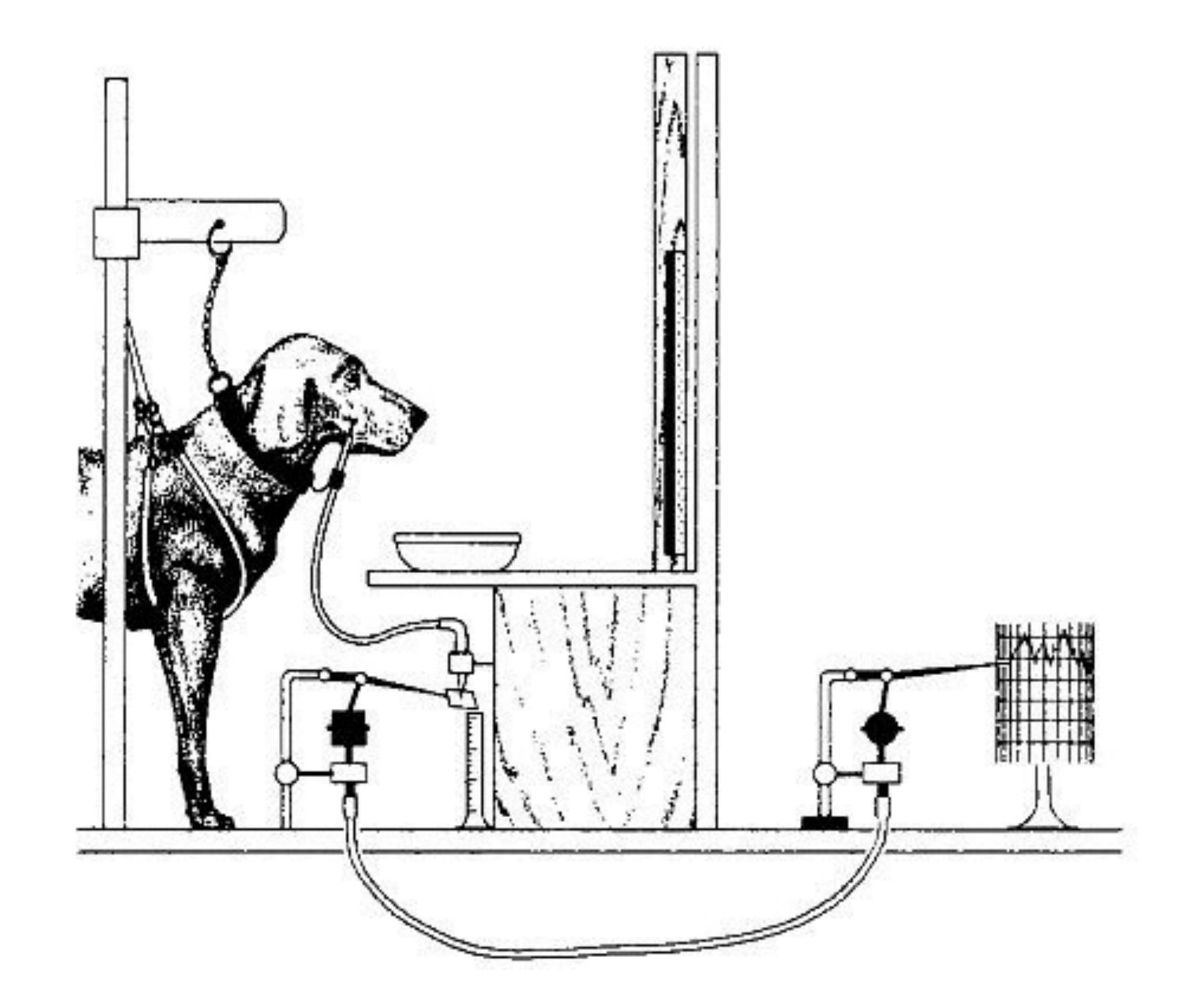


Programming humans





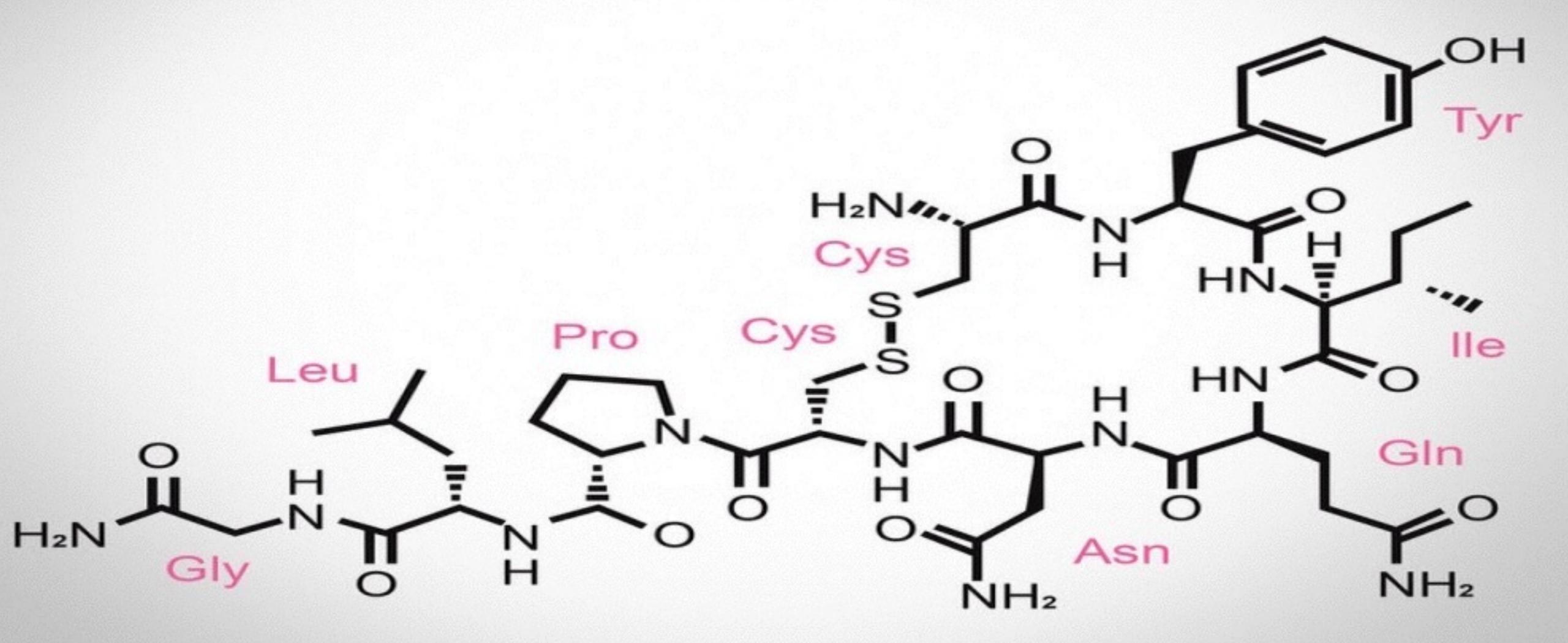
Програміст живих істот Nº1







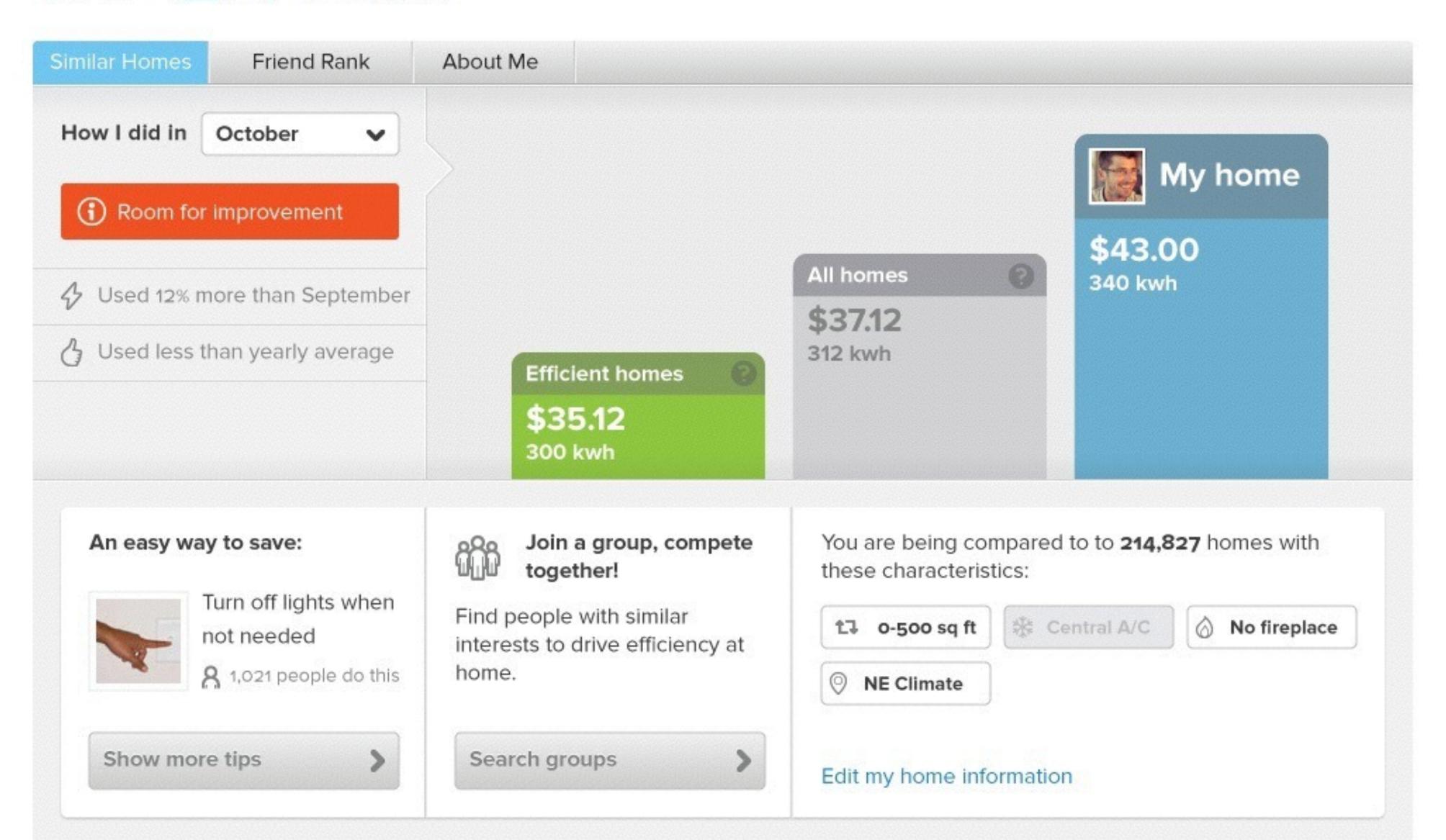
this is love.

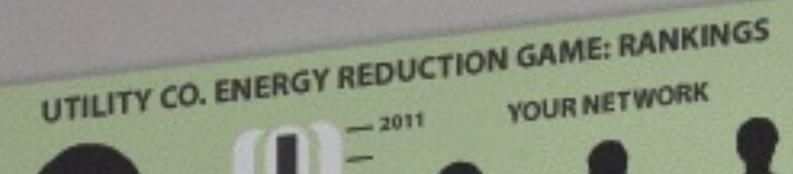


Converting peer pressure into savings

OP(E)WER

Welcome, Garrett · Account Settings · Sign Out





17 Rank Ricky

kWh 2012 2012 kWh: 1879

2011 kWh: 6479 You're on track to save about \$432 compared to 2011 energy expenses







Michalle



Company Cycle Challenge

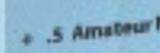


Current Level: Elite

1 105

Last Ride

767



+1.0 Hollywood Hills Descent

22

Intermediate Ride

(F) 39:45

2 12.4 M

Ride Log

Rides this week

Rides this months

Rides: 9

Progress Path

+ .5 Amateur Night Ride

+1.5 Malibu-to-Redondo

RIDE POINTS TO GO TO REACH ELITE LEVEL

2.5

Upcoming Progress Rides

734 +1.0 4th of July Elysian Park Ride & BBQ

7/21 +2.5 PCH Elite Challenge

814 + .5 Amateur Night Ride

8/18 +3.0 Mt. Baldy Apex Climb

SPEEDTRACKER						
	Unread	ead Read		Dekted		
Email	32			5,025		
Meetings	Upcomi	ng	Attended			
	12		74			
Completed	Tanks		Lessons			
	112		5			
POINTS E	LANED: 4	13	LE	VEL: 3		



Ride Chat: Olivia M

Bickly Az Heey, I think I'm ready for the Mt. Buldy ride, 2.U doing it2 HE, Year When I finish ("II Officia Mo

be at Super-Elize level and have a chance at that new Jereis Kenith Comp Carbon drawing...

I'm genne catch you! Ricky At

Sringitt Olivie Mt

Current Missions Incentives & Rewards

Sales

Posts

Weight Loss

Speedtracker

Call reduction time

Client Proposal

Company Health

Blog for John

Save Cat

O Talker

1,000 Alliances

500

25

Team & Network



Challenges

Friends

Referrals

Applause awards

Anderson, Clatatic Posts: 391

Ricky

100

200

15

65

100

Reactions: 1,625 Likes: 874

Talker

Comments: 6,589

Responses: 560. Ukes:1,345

Edits: 232 Re-edits: 42

Indy light heard the mo-proposal explainment that styles a transcension

100 Funtanic Way to go from Designor the Spire of September 1971

VIRTUAL CURRENCY Points: 112,987

Social Network



Histotioner



Can you help me out with this project?



Leaderboard list:



1. Bidly A. 4. khr/W. 1. livry



Meeting terrorree at 215p



Watsup? Londy?



We has tredient disk.

Badges Earned













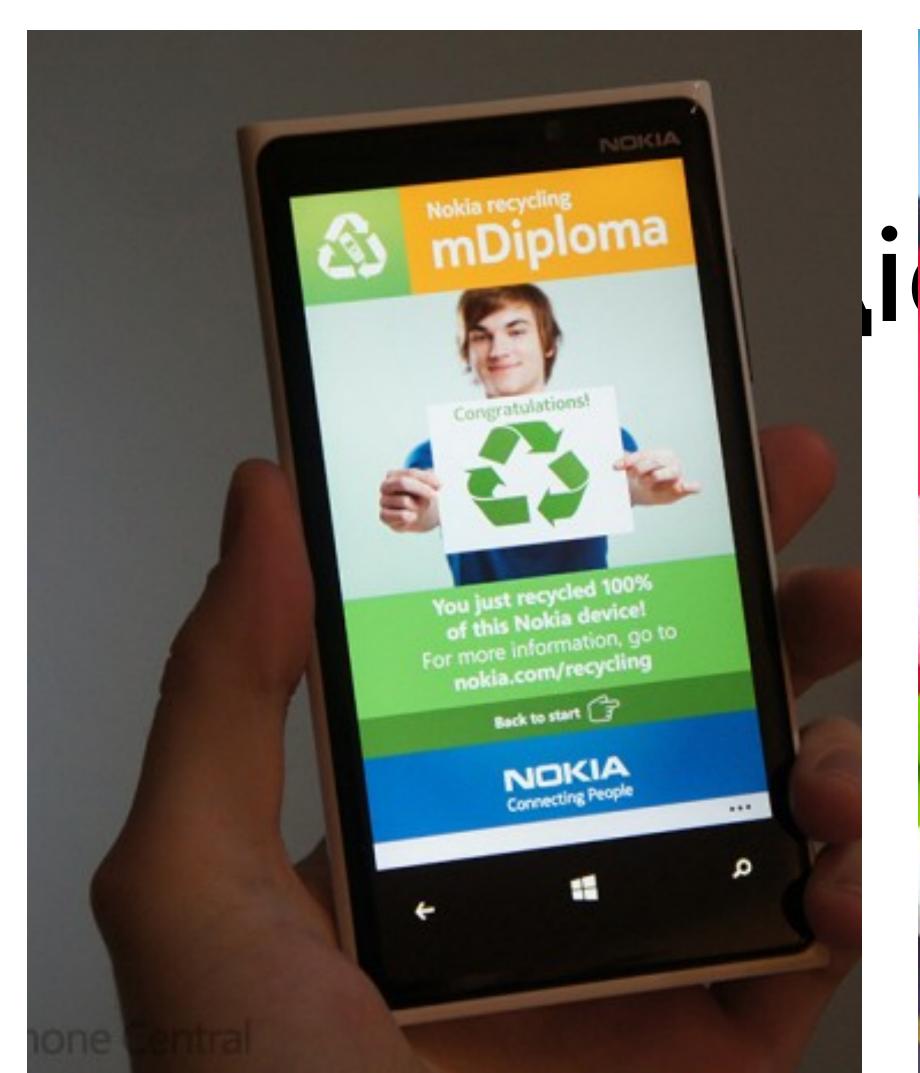


Alex Laskey @ TED



Level -2	Level -1	Baseline 0	Level +1	Level +2





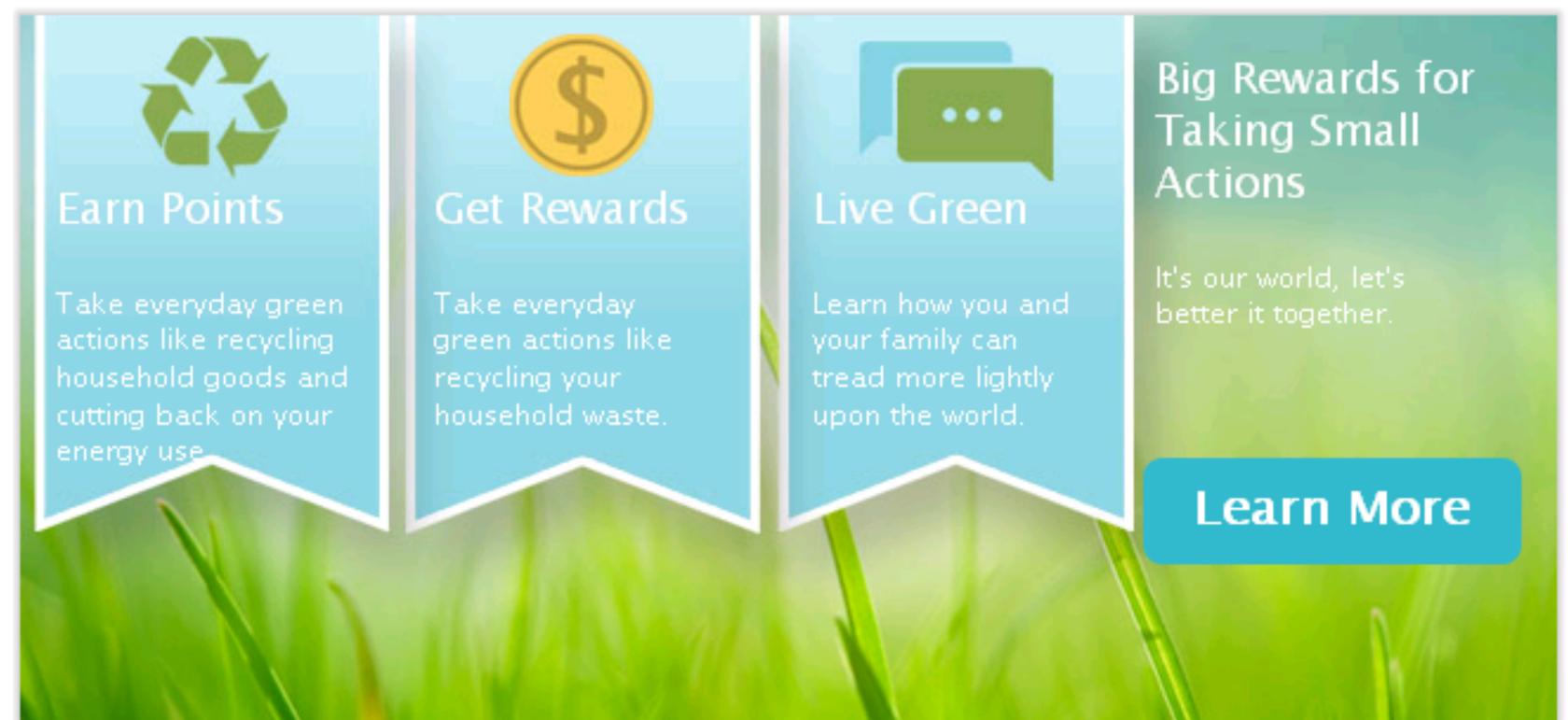


Monetizing sustainable behavior





Incentive-based recycling





This Is What People Power Looks Like

Mosaic's newest solar project has investors from across the U.S.



"I grew up near Wildwood and am excited to be one of the people powering my community's solar project."

INVESTORS

823

Representing 359 cities in 42 states, ages 18 - 86

INVESTED

\$1M+ 4.5%

Investments ranging from \$25 to to \$50,000

YIELD

Good luck getting that with a Treasury or muni bond

Join us. Put your dot on the map at joinmosaic.com

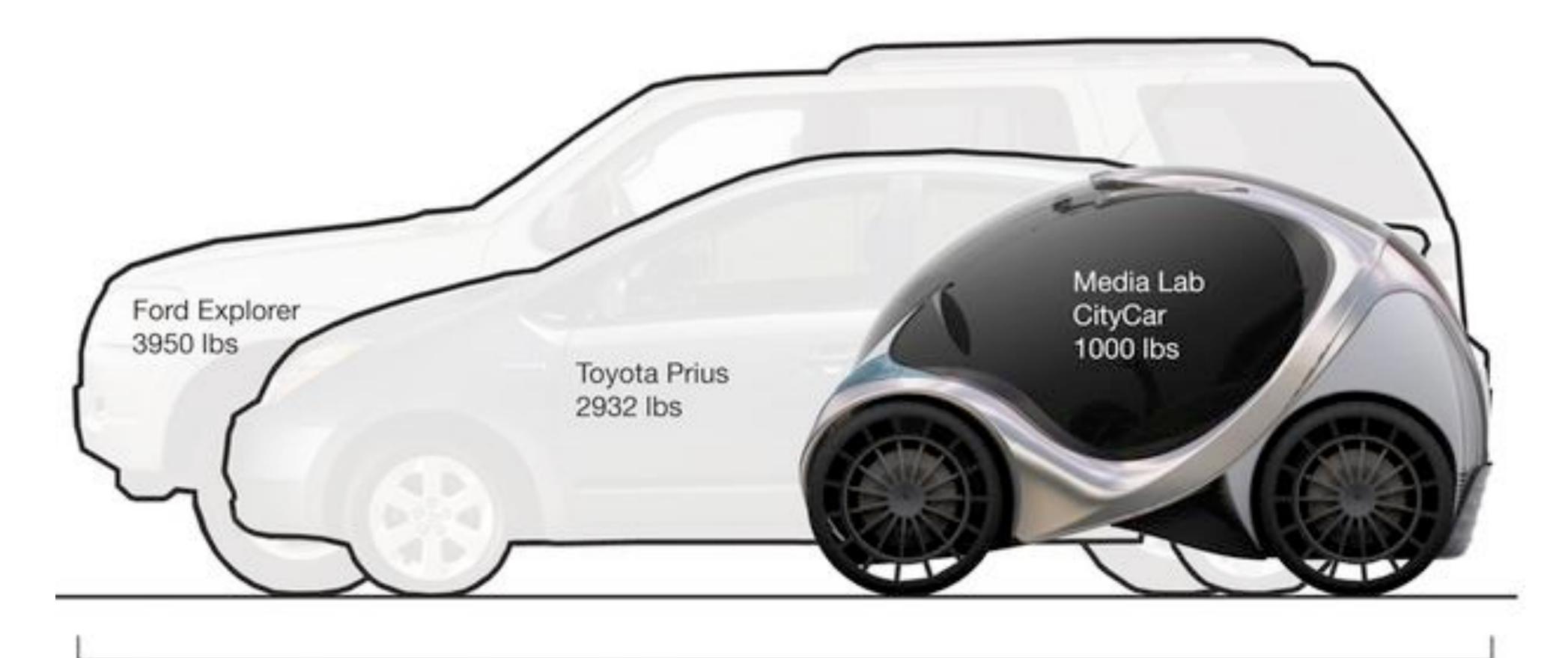








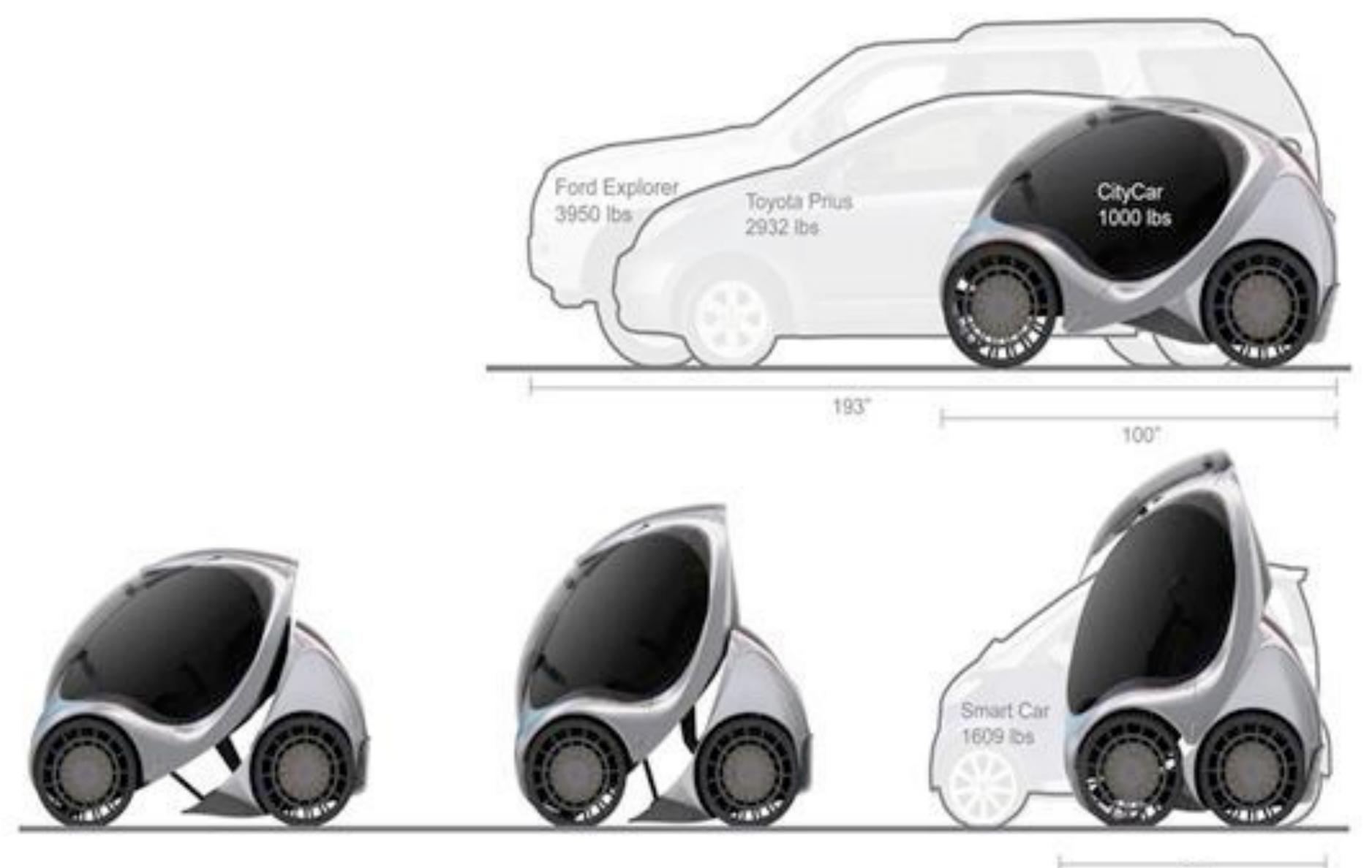




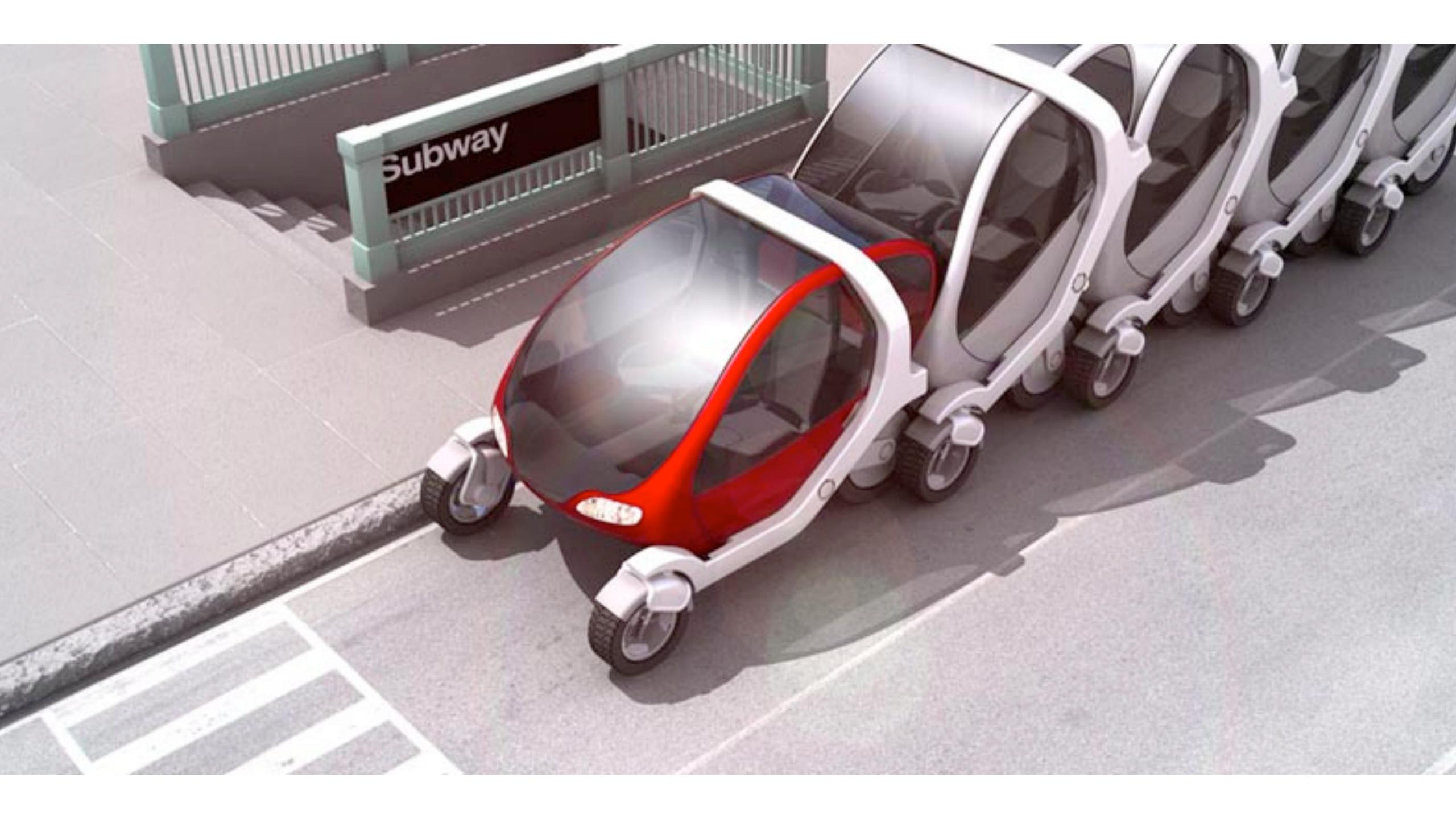
193"

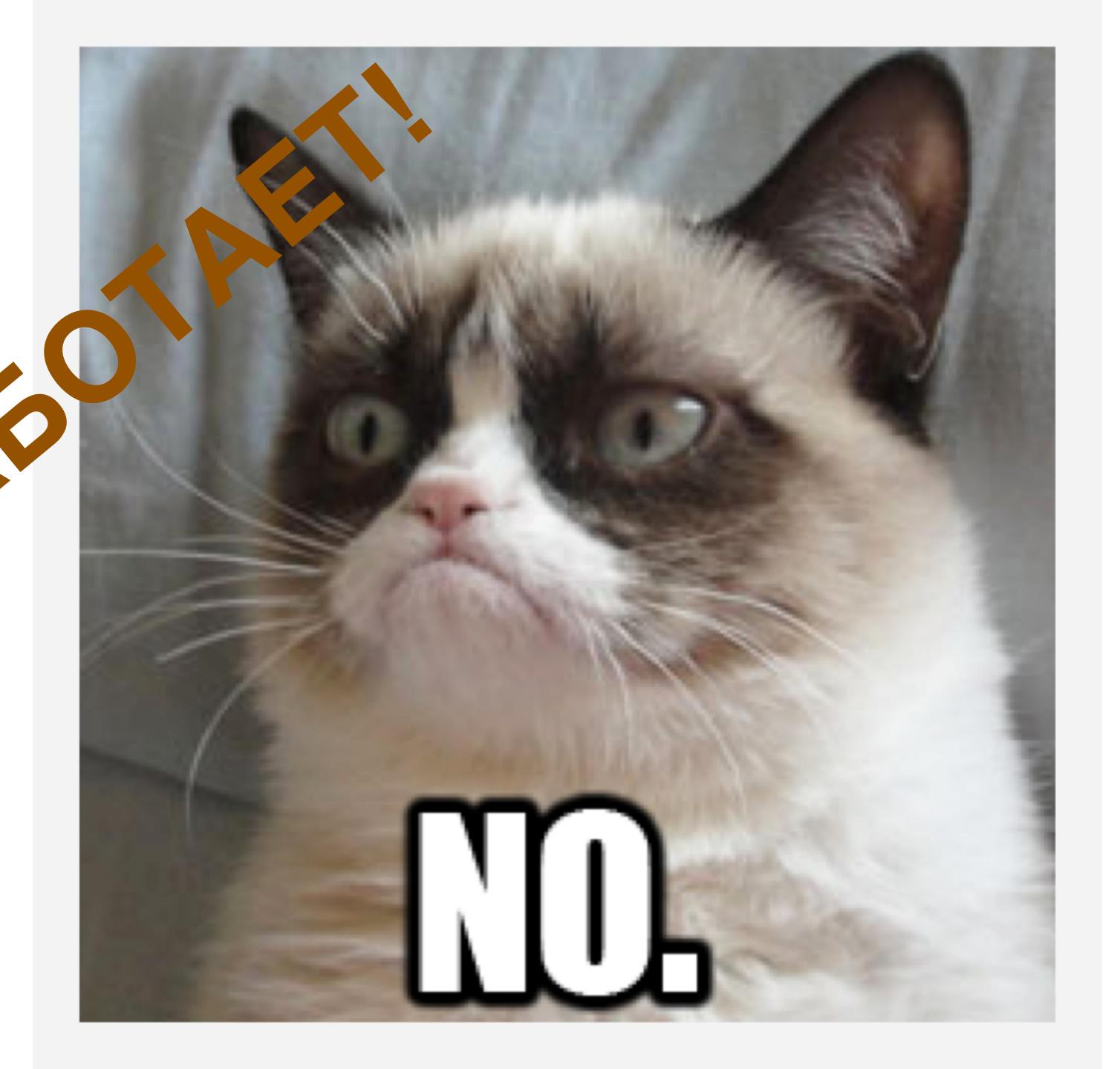
100"















not a phone



aphone









Коли ви востанне користувалися land-line?

Web 1.0 > Web 2.0 > Internet of Everything







Energy Storage Product Overview





Product Line	Automotive	Residential	Commercial
Power/Energy	310 kW / 85 kWh	5 kW / 10 kWh	200 kW / 400 kWh+



Compact, Safe and Durable

SolarCity is making the latest advancements in battery technologies available to you through our partnership with Tesla Motors. Only SolarCity's home backup system uses technology engineered by Tesla, leveraging their expertise in developing battery technologies for premium electric vehicles.

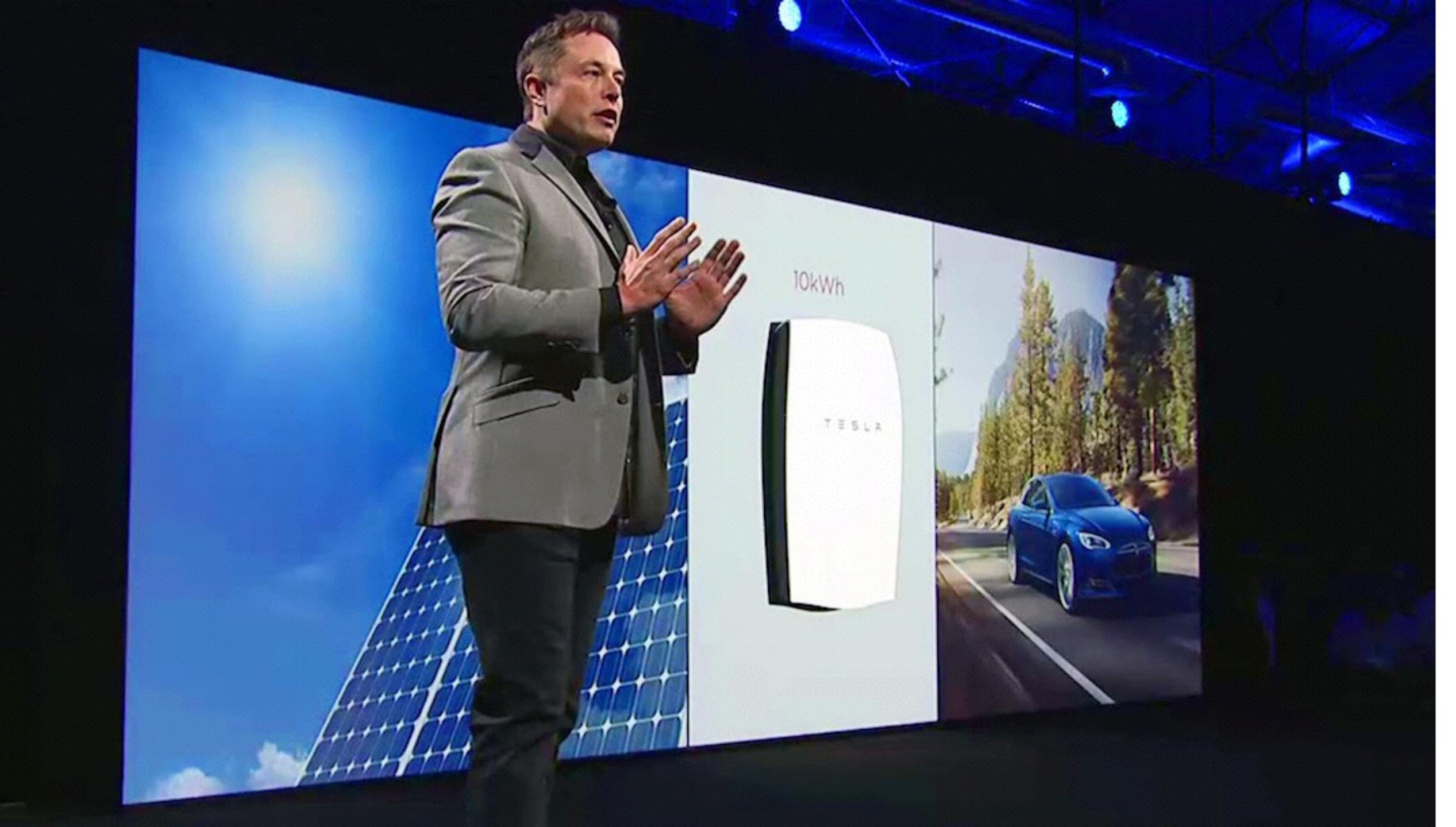
Tesla's long history of research and development has enabled a cost-effective, wall-mounted storage appliance that is small, powerful and covered by a long lasting full 10 year warranty.

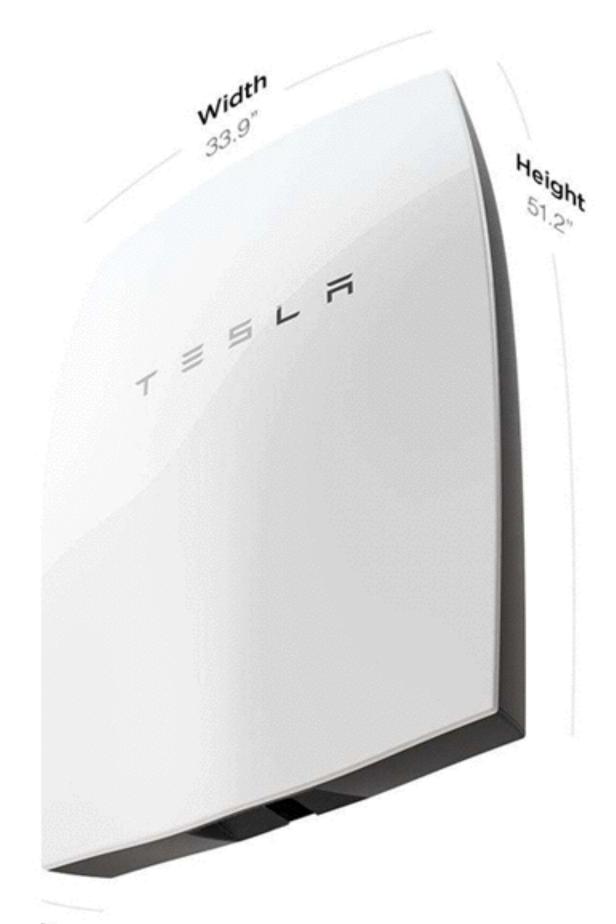
The actual battery unit is about the size of a solar power inverter, and will be mounted on the wall in your garage, or outside your home near your electrical panel.

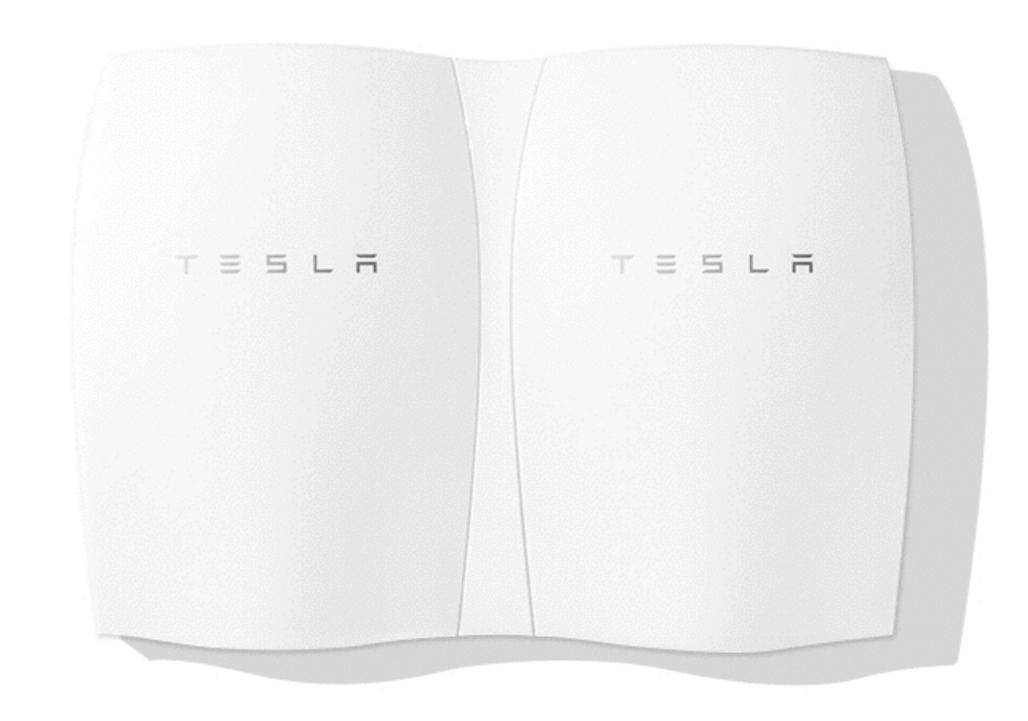
Be Prepared for Anything





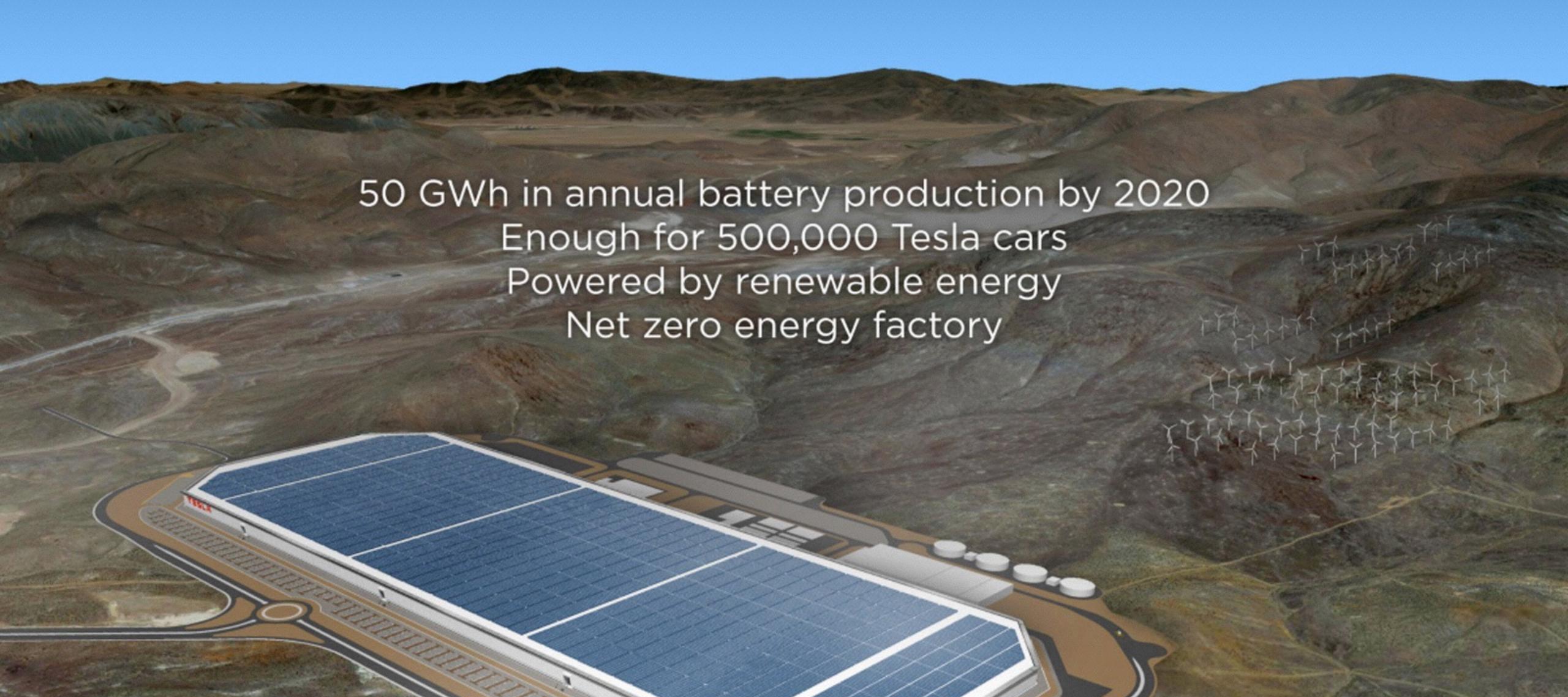






Depth 7.1"





greentechmedia:

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36 g+1

435



ARTICLES: POLICY



PREVIOUS ARTICLE
Bank of America Reduces
Its...

NEXT ARTICLE Why It Took 36 Years to Build...



Hawaii Passes Legislation to Go 100% Renewable



An update on statelevel clean energy news from around the country

Julia Pyper May 12, 2015

In the last few weeks, state-level stakeholders around the country have been busy reforming renewable portfolio standards, proposing changes to net metering policies, and studying the potential effects of the EPA's Clean Power Plan. Also, in an unprecedented move, the Hawaii state legislature voted to make electricity generation 100 percent renewable by 2045.

More on these developments in our state dispatch below.



MOST COMMENTED

MOST POPULAR

O1 Ditching Net Metering Is In The 'Best Interest' Of Solar, Say MIT Economists

101

Test-Driving The Toyota
Mirai: Will A Bet On Fuel-Cell
Vehicles Pay Off?

76

Is The US Market Ready For Distributed Batteries Like Tesla's Powerwall?

62

O4 SolarCity's Plan For Tesla
Batteries: Share Grid
Revenues With Homeowners

35

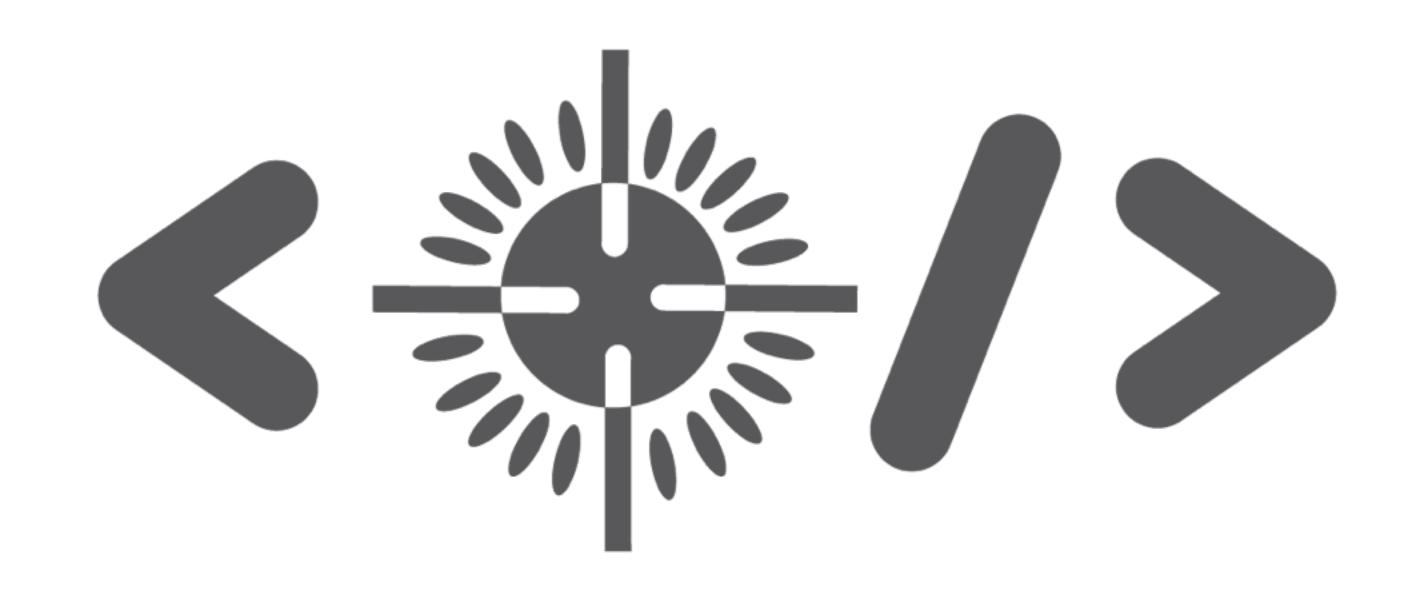
26

Peak Oil In An Era Of Fossil Fuel Abundance

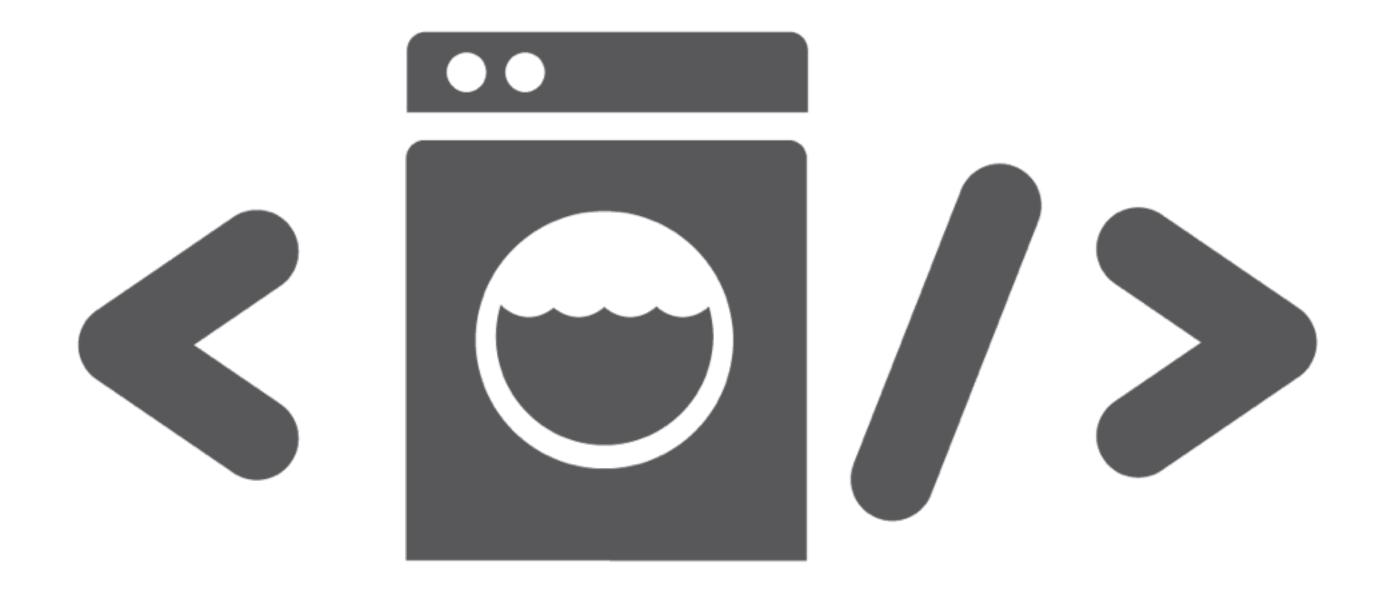








Розумний споживач



Від енерговатника до енергопатріота

Energy democracy



Який ваш енергостартап?

чого ж ви чекаете?

Дякую! Творіть!

Роман Зінченко

+380 67 4492876 roman@greencubator.info



greencubator € Ha















KOTINKOB

