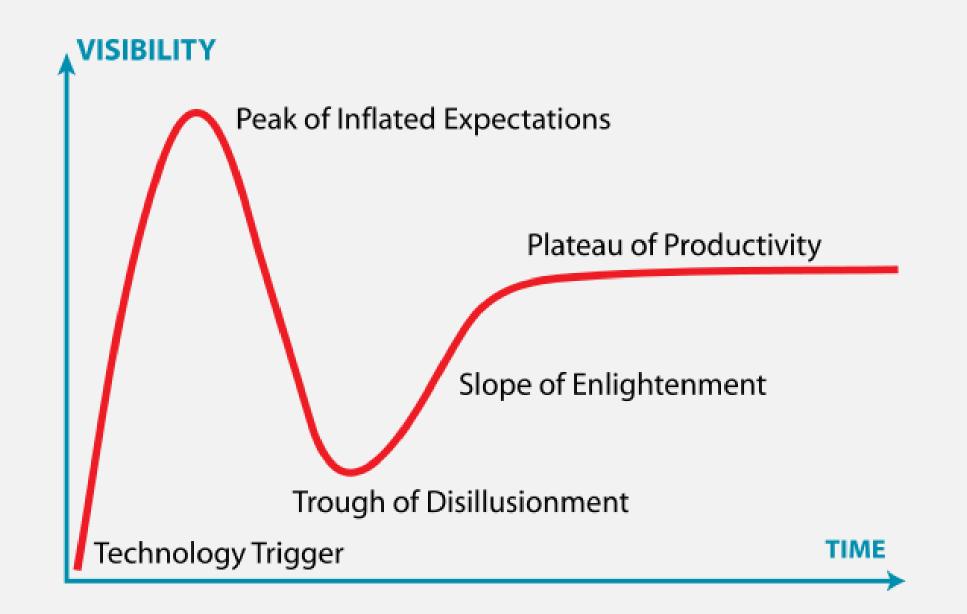
OPENING A PANDORA'S BOX OF TECHNOLOGIES

Dr. Edgaras Leichteris, CEO

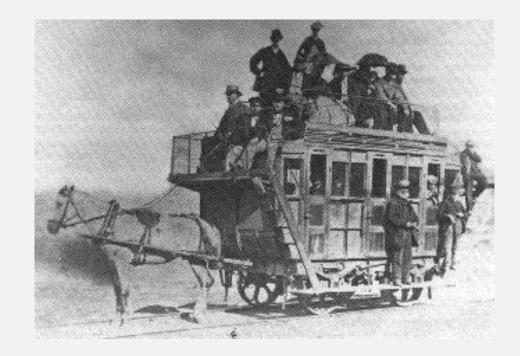






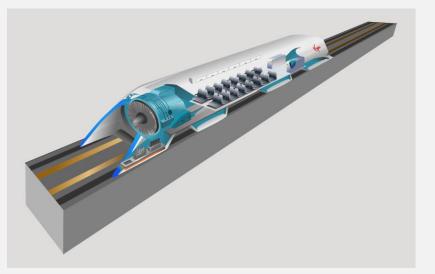


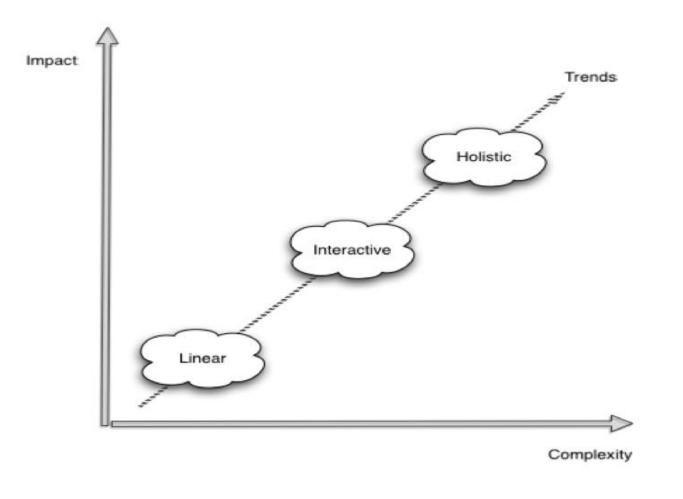






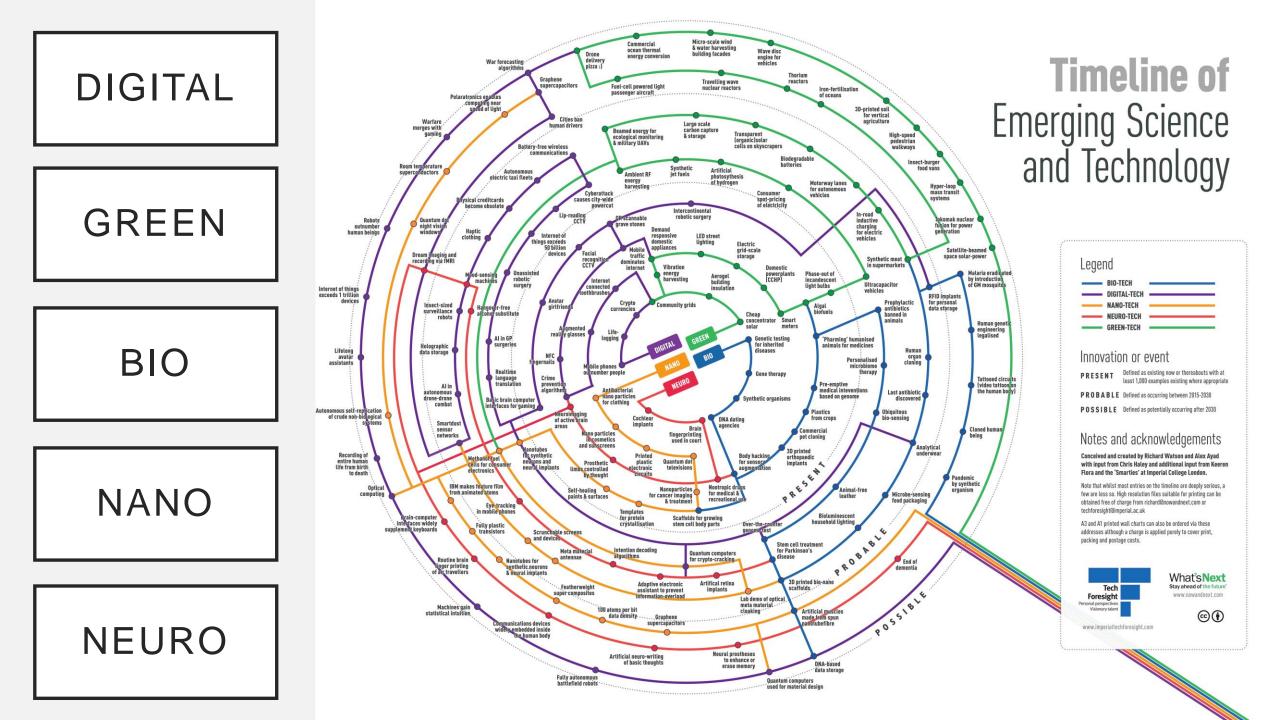


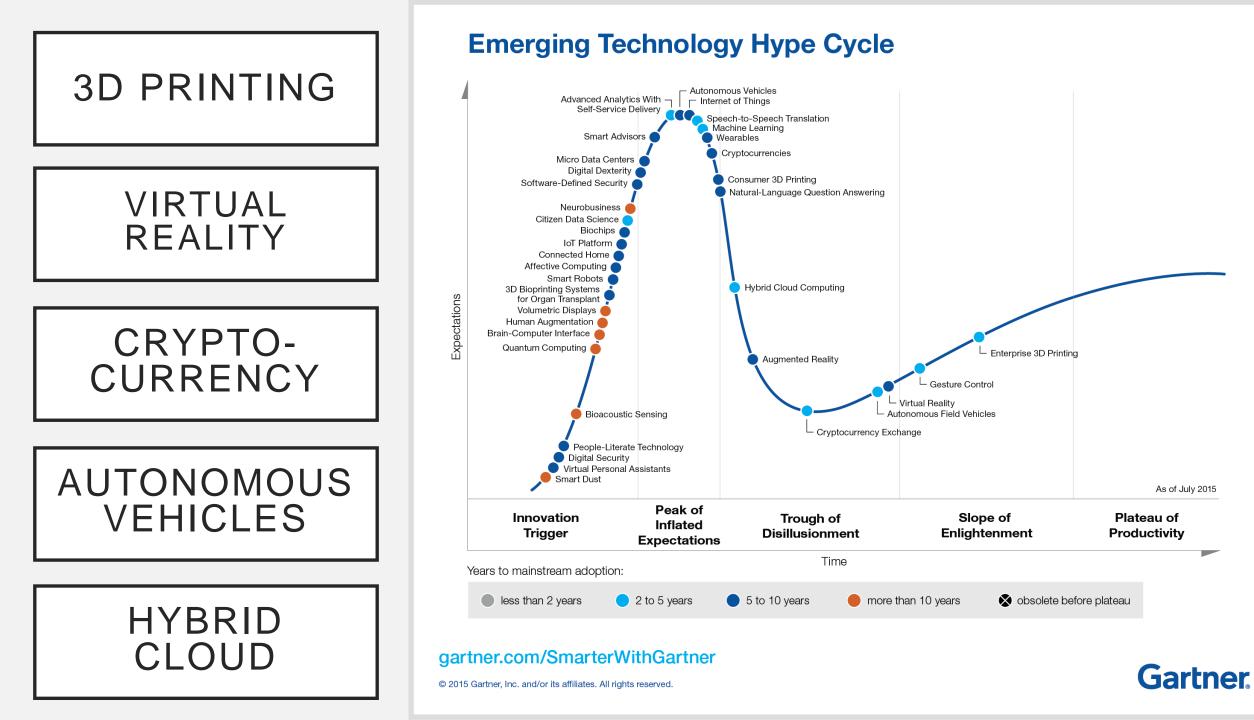


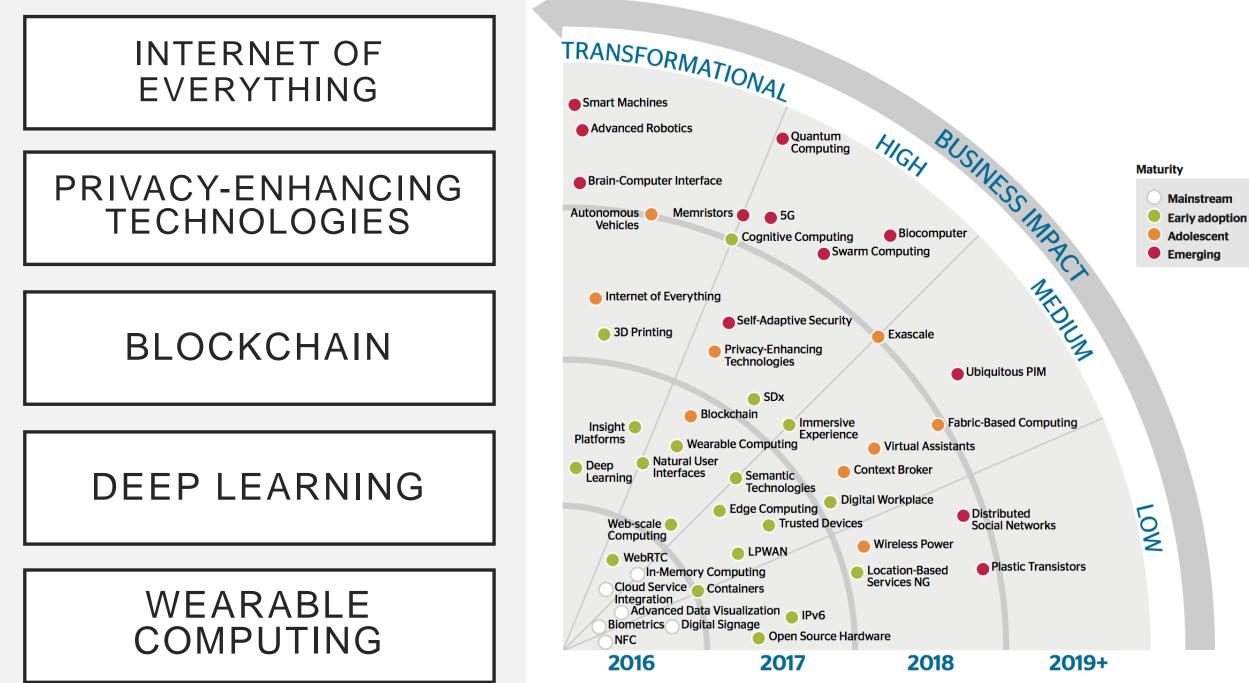


"THE WHOLE-MAKING, HOLISTIC TENDENCY, OR HOLISM, OPERATING IN AND THROUGH PARTICULAR WHOLES, IS SEEN AT ALL STAGES OF EXISTENCE."—J.C. SMUTS









THERE ARE TECHNOLOGIES, WHICH ARE MATURE ENOUGH TO DISRUPT SOCIETY AND BUSINESS 0101010

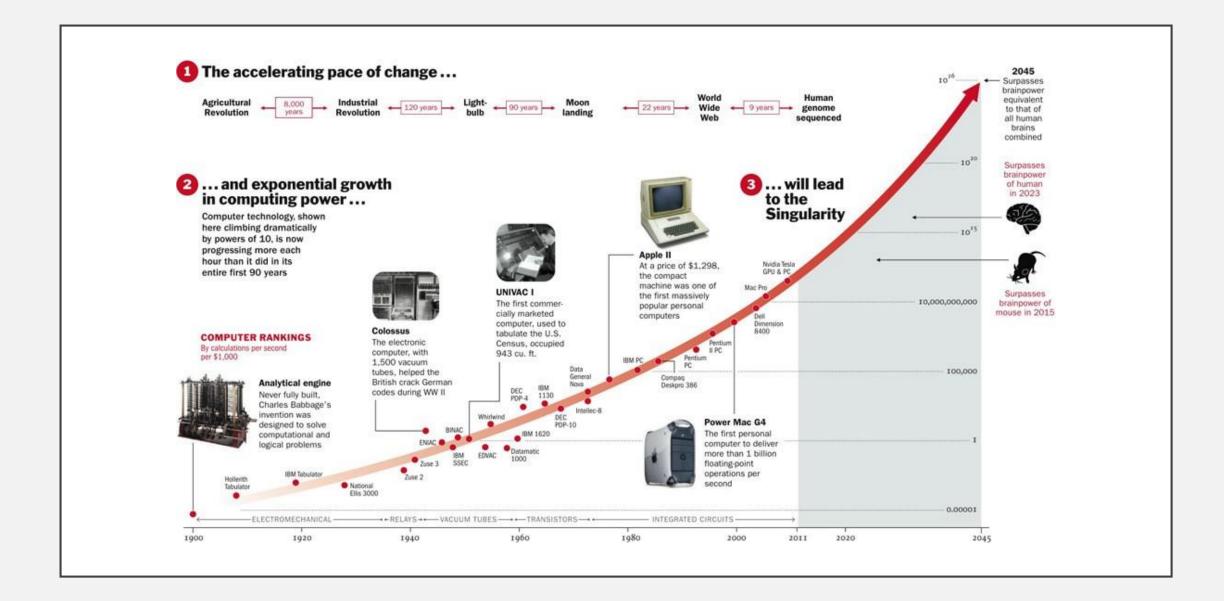
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"I SHOULDN'T SAY IT BUT I HAVE TO SAY IT: I STILL DON'T HAVE A SMARTPHONE..

> ...BUT THE FUTURE IS DIGITAL

J.C. JUNKER"







I HAVE SET THE DATE 2045 FOR THE 'SINGULARITY' WHICH IS WHEN WEWILL MULTIPLY OUR EFFECTIVE INTELLIGENCE A BILLION FOLD BY MERGING WITH THE INTELLIGENCE WE HAVE CREATED

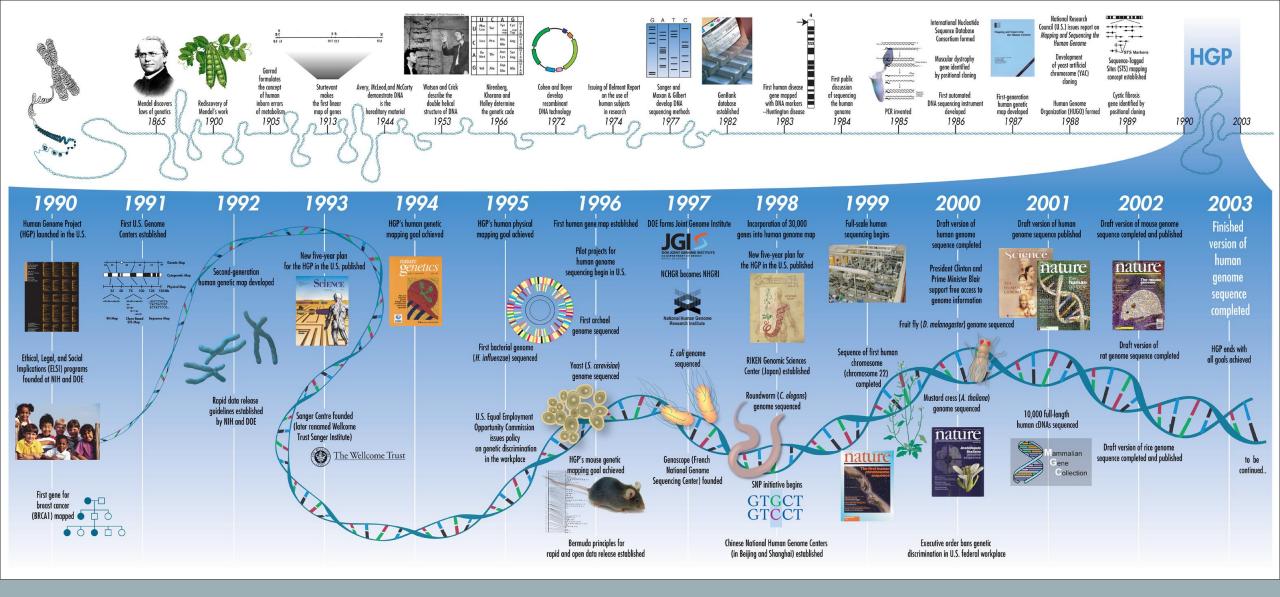
R. KURZWEIL, FUTURIST

"CREATING ABUNDANCE IS NOT ABOUT CREATING A LIFE OF LUXURY FOR EVERYBODY ON THIS PLANET; IT'S ABOUT CREATING A LIFE OF POSSIBILITY."—

PETER DIAMANDIS

CO-FOUNDER, SINGULARITY UNIVERSITY





HUMAN GENOME PROJECT - HOW TO READ GENOME ?

"THE '\$1,000 GENOME' HAS BECOME SHORTHAND FOR THE PROMISE OF DNA-SEQUENCING CAPABILITY MADE SO AFFORDABLE THAT INDIVIDUALS MIGHT THINK THE ONCE-IN-A-LIFETIME EXPENDITURE TO HAVE A FULL PERSONAL GENOME SEQUENCE READ TO A DISK FOR DOCTORS TO REFERENCE IS WORTHWHILE.

GEORGE M. CHURCH









JEF BOEKE, LEADER OF THE PROJECT





CENTER of EXCELLENCE for ENGINEERING BIOLOGY







BIOHACKING CULTURE

bioCURLOUS



IT IS ONLY A MATTER OF TIME UNTIL IDEALISM SEES THE RELEASE OF CONFIDENTIAL GENETIC DATA ON STUDY PARTICIPANTS

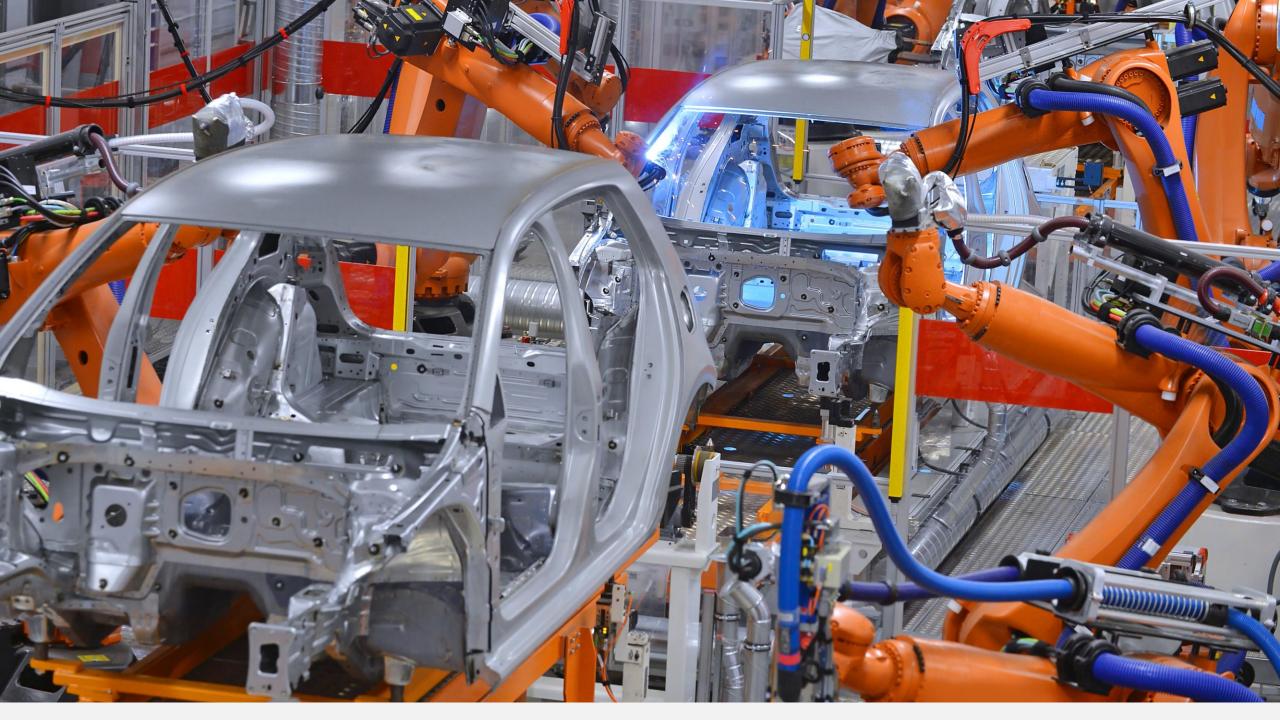
RESEARCHER, BERKELEY UNIVERSITY



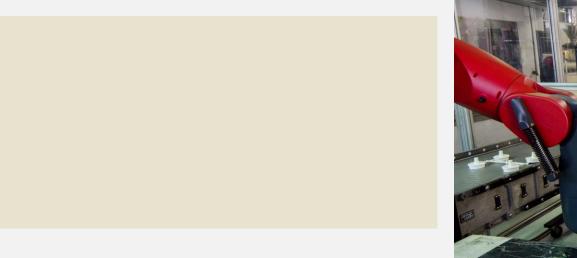
THE BUSINESS MODEL OF MAINSTREAM TECHNOLOGY UNDER "SURVEILLANCE CAPITALISMS" IS PEOPLE FARMING - AND IT IS TOXIC TO HUMAN RIGHTS AND DEMOCRACY

ARAL BALKAN, CYBORG RIGHTS ACTIVIST



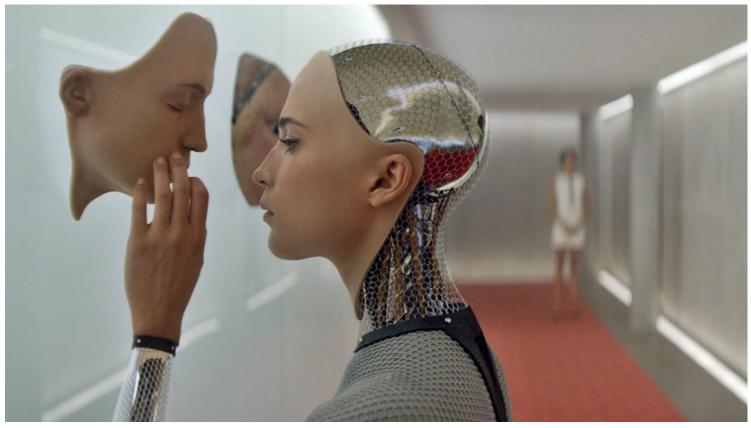














"AI IS THE RARE CASE WHERE I THINK WE NEED TO BE PROACTIVE IN REGULATION INSTEAD OF REACTIVE.

BECAUSE I THINK BY THE TIME WE ARE REACTIVE IN AI REGULATION, IT'LL BE TOO LATE.

AI IS A FUNDAMENTAL RISK TO THE EXISTENCE OF HUMAN CIVILISATION."

ELON MUSK, TESLA, CEO



SECOND LIFE WAS A RETREAT FOR ESCAPISTS... SMART PEOPLE IN RURAL AREAS, THE DISABLED, PEOPLE LOOKING FOR COMPANIONSHIP.

BUT FOR LESS MOTIVATED VISITORS WITH LIMITED TIME, IT WAS HARD, CONFUSING AND ALIENATING.

P. ROSENDALE, CREATOR OF SECOND LIFE

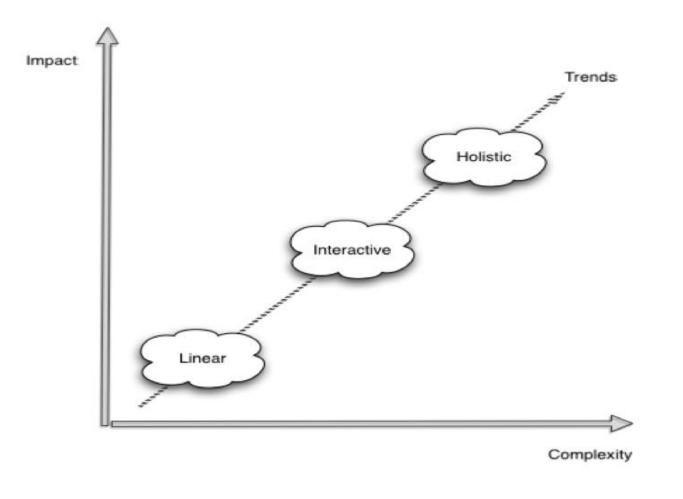




A BIG PART OF OUR FOCUS IS TO MAKE IT POSSIBLE FOR PEOPLE TO BUILD ANYTHING

P. ROSENDALE, CREATOR OF NEW HIGH FIDELITY STARTUP



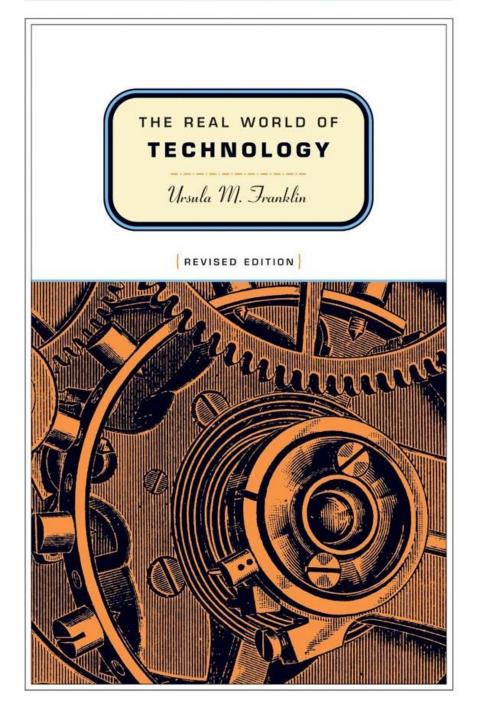


HOLISTIC TECHNOLOGIES ARE NORMALLY ASSOCIATED WITH THE NOTION OF CRAFT ... THEY DRAW ON THEIR OWN EXPERIENCE, EACH TIME APPLYING IT TO A UNIQUE SITUATION

TODAY'S REAL WORLD OF TECHNOLOGY IS CHARACTERIZED BY THE DOMINANCE OF PRESCRIPTIVE TECHNOLOGIES. WHILE WE SHOULD NOT FORGET THAT THESE PRESCRIPTIVE TECHNOLOGIES ARE EXCEEDINGLY EFFECTIVE AND EFFICIENT, THEY COME WITH AN ENORMOUS SOCIAL MORTGAGE.

THE MORTGAGE MEANS THAT WE LIVE IN A CULTURE OF COMPLIANCE, THAT WE ARE EVER MORE CONDITIONED TO ACCEPT ORTHODOXY AS NORMAL, AND TO ACCEPT THAT THERE IS ONLY ONE WAY OF DOING "IT."

URSULA FRANKLIN, AUTHOR OF THE REAL WORLD OF TECHNOLOGY



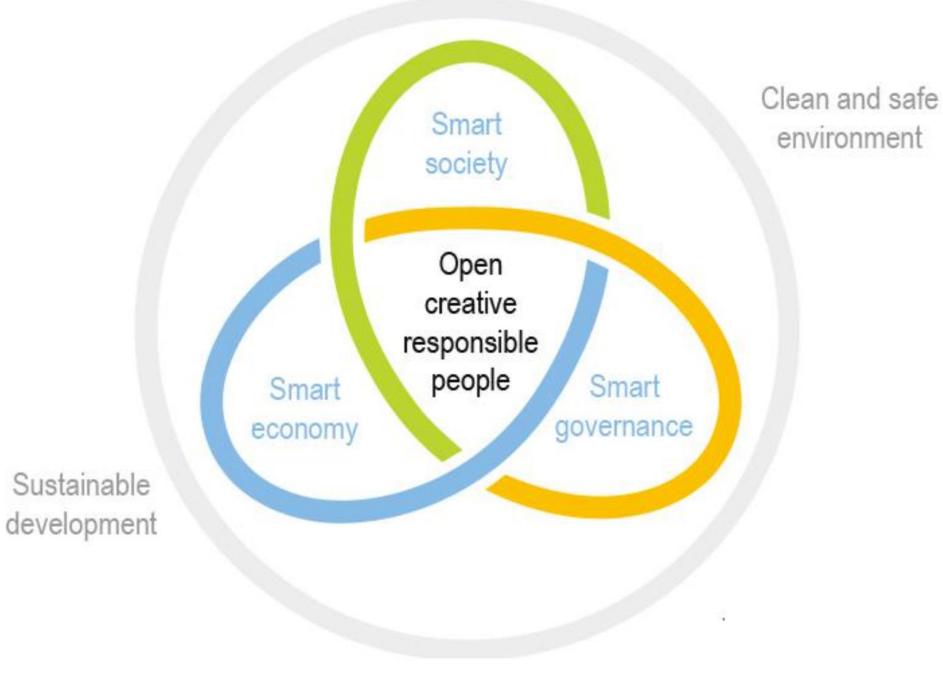
"THE PURPOSE OF THE CORPORATION MUST BE REDEFINED AS CREATING SHARED VALUE, NOT JUST PROFIT PER SE. THIS WILL DRIVE THE NEXT WAVE OF INNOVATION AND PRODUCTIVITY **GROWTH IN THE** GLOBAL ECONOMY."

MICHAEL PORTER, RESEARCHER, HARVARD UNIVERSITY

WHEN SOMEBODY ASKS YOU: "CLOSE YOUR EYES. YOU ARE NOW IN 2030. WHAT DO YOU SEE ? AND IN 2050 ?".



VISION

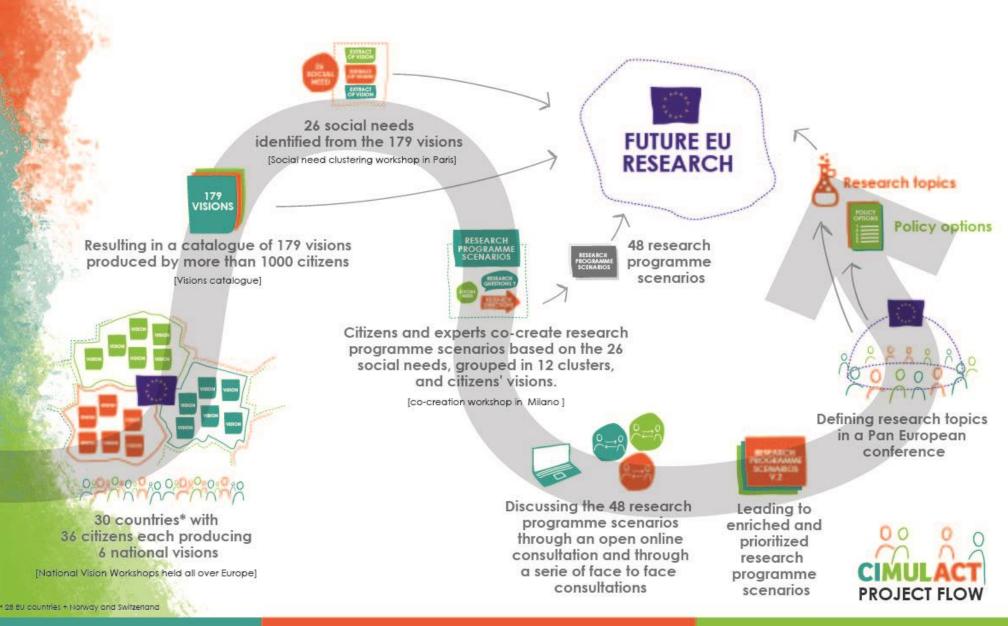






PROCESS

FROM CITIZENS' VISIONS TO FUTURE EU RESEARCH AND INNOVATION AGENDA







EXAMPLE

TECHNOLOGY SERVING HUMAN BEINGS AND SOCIETY

 To regulate the role of new technologies in order to avoid damaging the quality of human relationships.

nology is not completely at our service

and our creations should not become our creators.

IMALI Vision 6: Education and Society (community)

New, painless methods of treat-

- Hipernation (for later treatment

New (medical) devices and

when there is a new treatment

- Development and application of artificial implants

[CZE] Vision 2: Quality health care

[...] To give man a vision. What makes man is not what man makes.

For more effective, fairer and "bulletproof" (irreversible)

dispute resolution, as well as for savvy use of technology a device for reading thoughts has been invented.

(SVK) Vision 3: Unlimited Possibilities of the Future: Transp

progress.

mankind

The robots are not replacing the

people, since they are only built to ease the work and not to take

it over. Due to this aid, people have time to utilise their other

potentials which gives them ability to develop and make

[HRV] Vision 2: Science and technology in the service of

We want technology to be used for

[IRE] Vision 5: Balance of Nature,

Technology serves peaceful goals

the betterment of society

Humanity, and Technology

(ESTI Vision 5: A new hope

tation. Healthcare and Dissemination of Ideas

[ESP] Vision 3: Building the future

Technology does not alienate people and does not endanger their health

[PL] Vision 3: New Technologies in Everyday Life

The family lives in a vikage or small fown and uses green technology in all aspects of ife.

[HRV] Vision 6: Modern tradition and green technology

- Cambining science with nature in a rational way from which both sides benefit - Pursuit of science, technology and societal interplay

[SVK] Vision 4: Futuroforma and Space Tourism

[NL] Vision 3: Freedom

Success is redefined in 'astanishment' related to individual, societal and technological growth.

ment

medications

available)

Technology daes not plienate Technologies - Quality and precise diagnostics

their health.

[HRV] Vision 3: The preservation of human health and nature for the generation XYZ

New things to discover and explore that will make our life easier. We'll keep our critical mind and Our level of industrial and technological development allows us to better combine a shorter working day, time dedicated to child education and a freely chosen contribution to our community.

[LUX] Vision 4: Technology at society's service

Universal material and technologies allow us to remake old things and turn them into new ones.

[...] This invention frees society from the use of the surplus and creates conditions for harmonious personalities.

[LIT] Vision 4: From Harmonious Personality to Recycling Technologies

The digital tools have given public participation a universal form. Accessible for all. This has led to a significant increase in public participation.

[NOR] Vision 3: Society and the individual in balance

The high-tech knowledge we have aquired, is being channeled into new solutions. By using all resources (people, technology, money), continued welfare and sustainable growth is created.

[NOR] Vision 2: From fossil fuels to value based renewed energy

There is a need for developing technologies which will enhance human capabilities and dispositions according to needs identified by this project. Developing human potential is a scarce and sometimes only resource for value based economy and quality of life

Subneeds

Technology changes improving quality of life in areas of health (e.g. prevention in general) social care, education, transport, communication (access to information) child-elderly care, housing (intelligent buildings), addiction prevention, working conditions, security, assisting every day activities (prosthetics etc.), nutrition, social capital (easing social relations), housework, public participation.

- Technology and information will become a common property freely available to everyone
- To develop personalised solutions
- Public services universally accessible,
- To help develop physical and mental capabilities

Additional hints

- Threats of uncontrolled technological development
- Alienation of isolated individuals
- Limiting artificially induced consumption

It is significant that society is in control of technology and not vice versa



Finally, to structure a principle, that will determine the





We imagine year 2050 as a year in which people live happily in pleasant communities, as a part of nature. These communities will be examples of sustainable pasis based on truth and acceptance of the people's diversity. The development of new technologies, in accordance with the laws of nature, will lead to the improved quality of life. People will arow healthy food for themselves, with minimal or no ecological footprint. Medicine will address the cause, not the consequence. We will engage in itelang learning with the aim of raising awareness of healthy living. The natural renewable resources will be used as energy sources for the development of infrastructure and communities.

[DE] Vision 3: Diversity and self-determination

Examples

(within the confines of the law)

Equality for all, independent of sex, religion.

A terminally ill person is free to decide to termi-

Same educational opportunity for all

nate his/her life with medical help

or religious regulations

ethnic origin and solidarity

Same wage for same job

Free to plan your future

A SOCIETY WITH ROOM FOR ALL

Every person can freely determine their own life; Equality - equity - individual as a benchmark of equity. There are well of life in all geographic conditions. There is a safe and reliable system and institutions, with developed trust. There should be no dress code based on cultural

[HRV] Vision 5: Society of equal opportunities

1 Well integrated local community, with respect. 2 More social justice Collective responsibility, work, education, religion Tolerance, moral obligations based economy - Animal rights

[IRE] Vision 1: Community Enrichment through Education

Children will be brought up by their family fowards a greater tolerance and decency. from the pre-school age, children will be introduced to the life reality by a direct ca with it, e.g. by voits to refirement homes or by helping with cleaning the nature. This process will continue throughout all the education levels. People will be closer to each other, their relationships will be warmer. In the society, there will be more interest in sharing the public space by citizens, e.g. community gardening, sparts fields etc.

[GZE] Vision 4: Upbringing and education towards tolerance

3. cooperation and tolerance: - family: education, consideration - society: regardless of religion

[EST] Vision 4: A united world

In 2050, I say hello to my neighbors of my collective building. I pick up vegetables with neighbors while my husband or wife takes care of the children and elders from the first floor. Exchange and dialogue are developed regarding the shared building's resources (wash-

ing machine, shared gardens, recuperation, recycling etc.). "True" news is displayed and advertising is forbidden in

the public space. Preventive information, information on civil rights and citizens consultations and so on are displayed and disseminated.

[FR] Vision 1: Sociability over technology

There is a need for a society with room for all:

- greater unity in diversity with
- increased interaction and integration - more respect for parents, adults,
- minorities and the ill.
- equal rights and responsibilities
- respect and space for diverse cultures and religions
- no discrimination at work or in communities and better communication between groups.

They have jobs that are appropriate for their skills and interest. This has been made possible by failor-made vocational training. They declared their satisfaction with the shorter and flexible working hours (6 hour workdays), the higher wage that provides well for their livelihood, and the healthy working conditions. As a result of stable jobs, their life is peaceful and predictable, certain. We also met with elderly (pensioner) employees, and those with special needs. They have jobs appropriate for their needs and skills and receive social benefits.

We were happy to see that nobody is discriminated against in any fields of life. All people have found their place as they live in harmony with their natural and social environment.

[HUN] Vision 2: The rise of a backward region

SOCIAL NEED 1 **#UNITY AND COHESION**

[HRV] Vision 3: The preservation of human health and nature for the generation XYZ

and the second

Our vision of 2050 is : the childhood education will allow us to reach an ideal of respect. n awareness to sustainable development, a better wealth distribution and an openne social mix because diversity and interactions bring richness. The ways of achieving that alm are : A school program including the tokewing topics: Mandatory workshops to learn respect, lynasie jorthig... Parenti-chicken day, citizanity day, theel clearing, learning through action, school garding (alterent outwinks, different region....), respectively for advin, vage-tative gardens at school formed by the chicken, mare playful schools (cooling for every one...) and splay twolub en agritud of respect, on semple of diversity. Schooling to The ways of achieving that alm are :

(BEL) Vision 1: Foundations for respect, equality, diversity through education

The status of physical and mental illness should be equal We would like a shorter waiting time before treatment in both adult and child and youth psychiatry, since there is a lot to gain - both for the individual and the socio economy - by quick processing. Today, early diagnosis and intensive, quick treatment of mentally ill young people have proved to reduce hospitalization days and many oth-er

There must be a free and independent research, with a higher prioritization of psychia-try. The pharmaceutical industry should have less power over the fields of research. This allows the right medication and therapy to be developed and offered at the low-est cost to those who need it. This requires more money.

[DK] Vision 1: Physical and mental health

- That all children are born with the same rights regardless of gender - That all parents shall have the possibility to a fair division of parental leave and child care is available for all - That all have the same rights to a good education regardless of gender

That all (even girls) should be able to go home alone from a night out without being afraid - That employers shall make hiring and salary decisions with regard to

competence and not gender - That retirement pensions do not differ between men and woman

[SWE] Vision 1: Equality between women and men

- Democratic coexistence of all people, regardless of: gender, ethnicity, appear-ance, age, etc. Creating spaces for the worship of all religions

- Providing medical care to all people. Inclusive e.g. economic - Elimination of fatal diseases e.g. Cancer, the discovery of treatment

- Equitable, that provides a universal legal framework, directly applicable deci-sions of justice to all citizens without bias

[GR] Vision 1: Humanity - Environment - Justice

Increased awareness and tolerance of other people. Cyber polling reduces corruption. Reduced discrimination until it is eliminated. Equal opportunities for all across demographics.

[MAL] Vision 5: A Democratic, Diverse and Equal Society

Moreover, it protects any minorities against mistreatment which leads to mutual un-derstanding and solidarity.

What Is Different from Today? People have the opportunity to use new means of transportation. Medication is more natural-based, with no side effects. Easier communication between the people including disabled. Artisan works are again supported. - Equality in opportunities and possibilities

[SVK] Vision 3: Unlimited Possibilities of the Future: Transportation, Healthcare and Dissemination of Ideas

There are equal opportunities, access to services, jab opportunities, solid quality en-hancements, and equal rights of disability people of ethnic minorities. LGBTQ, elderly

ison to today, differences have become embraced and attitudes towards minorities have also changed. Ageism has been eliminated or addressed, and people have become "colour blind" towards race, in the sense that people no longer discriminate due to race. Mental health is a priority on an equal par to physical health. More investment in the prevention of social issues such as addiction. homelessness and poverty in comparison to current policy of trying to "cure" these issues in the aftermath

[IRE] Vision 2: Expression of quality

for all (such as senior positions of power for: women, people

People have become more politically engaged in compar-





EXAMPLE 3

bout the origin and the composition of enables information and technology help or to do that

The vision is very desirable but not mandatory. The

to make ecological changes. Barriers hindering

ecological choices are removed from legislation

(FIN) Vision 5: Eco-efficient nutrition and living

new epological solutions are built on top of the existing building infrastructure. Taxation stees and encourages

to exective

demolition of old buildings is not sensible, ins

Sustainability is incorporated in the economic system

Local production complements global production

(FR) Vision 5: UVing in a balanced society

(DK) Vision & A greener world

Manitoring and proper use of technologies by children. Technology shouldn¹⁴ replace humans. Forests that are burned down should be reforested and not populated. There

should be a sustainable development of to ram based on respecting each and every

IGRI Vision 5: Man in the center of education and attempts of development

place's unique attributes. Science should facus on improving our quality of life as op-posed

"Green taxes" will pay for the green transition and green initiative:

Eg. taxes on non-organic again/fund production will be used to support a conversion to organic familing. CO2 emissions and resource use are included in the economic key figures.

The carbon footprint is transporent and subjected to incentive structures The daily life is greener the nature interacted into the urban environment.

Our according is human stated and infegrated within notives, Towers have been adversed and modified, in the sheet, sheet lights work thanks to photowing calls, ame thing applies for public transport, which is here. It is thus possible to variable it testing the state of the

n the city centre. Provinity businesses are developed and offer essentially local products. Spaces

ENABLING SYSTEMS FOR GREEN AND SMART CITY DEVELOPMENT

There is a need for stopping pollution, developing healthier cities and enable easier life with more pleasure in cities. Because the current systems, strategies, tools are not reaching enough good results.

Subneeds

- To live in the city AND in nature, Buildings and streets are covered by canopy, vegetation and life (birds)
 To eat good and sane food produced in city farms
- To do my part as a cilizen (and not just consume and pay taxes). To make my city sustainable. Living in a sustainable city is an act not a product.
- To know that the footprint of my city is adequate. A city is like a spaceship where we consume only what the life support system produces.
- To be assisted by technology
- Less noise, more natural sounds
 To drink water locally produced

Additional hints

A city at human scale, energetically auto-sufficient and that promotes

through knowledge transmissions and journeys organized from the earliest

(FR) Vision & Living in a balanced

We live in a big constitution whose population is multi-ethnic and multicultural.

adustable and interconnected. Home automation ensures environment stability according to

Fopulation is increasing, so housing is

Ight and temperature, Buildings and houses are on stits, energetically auto-sufficient and/or supplied by

[FR] Vision & Living together with

renewable energies.

without destroying valuable natural areas. Newly created housing may only be realized with nearnatural construction materials.

ow, all housing covers its own energy demand. Everyone can

clable raw materials are mandatory. Other buildings were valed and unsustainable building materials were removed. By

nohee

ving space was fully integrated into the natural ervin

afford an apartment.

IAUTI Vision 5: Smart living with nature

society.

exchanges. De-creased working time that allows to involve oneself in volunteering and educational activities Education will be the heart of society

- Concerns about « old buildings » stock
- Energy produced and consumed locally
 Visitors understand how to be a temporary
- citizen "tuned" with practices

In our detable firkes, the of it cleaner than lods, "These are noise enlegable, highly comply with the environmental standards. Harde a excludge of balances is preserved. The off it powers that has no encludge of balances is preserved. The off it powers that has no encludge of balances. We did not barger dependent on mentals. Remement

(BGR) Vison 2: Green planel – everyone's reponsibility.

The vision is concerning new buildings in an existing city, including an effective future framportation system. The buildings in an existing city, including an effective future and exist. The city is confree. The transportation system should completely replace the use of physics exist. The system could be electical including completely replace that the city of the system could be electical including the system of the system of the system could be electical including the electical system of the system could be electical including electrical systems and building the building the system of the system of generative building the electical system of the system in generative systems in collecties, and fut and vegetables the grown in generatives and the top of the system for the systems in collears. Torug, elderly, immigrant, disoble and systems of the systems in collears. Torug, elderly, immigrant, disoble and systems of the systems in collears. Torug, elderly, immigrant, disoble and systems of houry, which will leave a to fin the to family and leave.

[DK] Vision 4: The nature city of the future

In 2020, we live in ecological and self-officient hauding communities. Our transportation is based on superconducted "automated elevation". The society has implemented efficient recycling systems for water, materials and everaw.

[FIN] Vision 3: Efficient recycling

Missorial a succhair applies which mandles framework conditions to be entropyone of competent, angiointalis and sheaffyr terminan. The means of competent angiointalis and sheaffyr terminan. The means of the success of the success of the success of the means of the success of the success of the success of the means of the success of the success of the success of the means of the success of the success of the success of the means of the success of the success of the success of the means of the success of the success of the success of the means of the success of the success of the success of the means of the success of the success of the success of the means of the success of the success of the success of the means of the success of the success of the success of the means of the success o

[447] Velan IX Sanat Beng with notice

In our storp, we have a cleance work to live in. Stranger experiant in our storp in induces a catelon to logish of appoint work for the cleance was and obview of Latiff bortes are yell in places to the the distance in thread of undariantity produced goods. A more forwards, in cleance we have and undariantity produced goods, a more forwards, in cleance in thread of undariantity produced goods. A more forwards, in cleance in thread of undariantity produced goods, a more forwards, in cleance in thread of the storp of the storp of the produced set use.

(MAL) Vision 1: At one with the Environment

(ESP) Vision 6: The environment where we shot live

Sheets are clearly public hamportation is learl and ecceptrat, there are trees and grants everywhere, also in botcomes and fermana, and genters. The arty's suthificant because of meanwalks every and high forces of advances. There is to a utilizable economy, clinic as if UD in food shops and borheasts. There are open of drives to children. So exiden people. From an whyt age, people are facility to behave exidents.

> We design reacting the transmitty in this status. To instead + synchro and green the transmit and insteads in offere and the cost deservation which to concrete green process to the city. Users again the term of the status of the cost of the status of the status of the status of the city. Status against the term to be long. These are encryptement and users in the status of the city, activity for the process of the status of the city of the status of the term status of the term and the status of the term status of the term status of the term status of the term status of the status of the

Intriguent distribution former. whor's different from boday? (and boars with the part of the mink, keen committy intrinangue urban terms and boars intrace. Apticulary can be includent with be existed professions appoinded by intring. Near and particular intringuesk and committing. Facilitation and agricultibilities borneed, Manatory abolitated and all sown finds in commitming. Facilitation and agricultibilities borneed. Manatory abolitated and all sown finds in commitming. Facilitation and agricultibilities and acceptations.

In short, what is your value? Deminant the Dankin model has managed to produce good results. We envision to future where after support TR, create their own tood walence, support their bio regions and are good relaces to live.

(UK) Vision 3: Healthy cities, healthy people, healthy countryside

bit bits we give its the weaker weak gives the bits produces is order to get an feat of the second secon

We waith the the obscirate as a time to the solution is the image local. In the they maintain worked a latterment patterns and position of the obscirate as the intervention of the obscirate as the obscirate as

(NDR) Vision 4: The environmental Citizen in a schort travelieds and imaga locale city in 2040







PERSONAL FREEDOM AND RESPONSIBILITY

Social responsibility (each individual must assume responsibility for the care for nature, the environment, relationships ...)

[SVN] Vision 3: Green Future

People have developed a sense of social responsibility. They are free in their choices and can develop their work and family life themselves. The education system is fo-cused on the development of the creativity and talents of young people. Every person and profession is important. People have more equal opportunities to move further in life.

[EST] Vision 3: Social welfare and sustainability

Full freedom for everybody means that there is no manipulation of your thoughts by media, social or political influences and that you are allowed and able to say whatever you want to say. Freedom also implies that you can do whatever you want to do.

[NL] Vision 3: Freedom

Each citizen's personal responsibility in decision making direct democracy.

Every citizen is heard. A respected and loved individual is the basis of healthy society. It is important to maintain resources for next generations.

[LAT] Vision 3: Responsible lifestyle

Citizens no longer value throwaway culture, unethical production nor low quality. Hence children and citizens are educated in a long term to become re-sponsible consumers. As a result, less waste is produced and it is more efficiently pro-cessed to energy, for instance. There is an increase in the consumption of protein from insects together with organic and locally produced food. An ecological way of life has become mainstream. Responsible consumption also boosts business and the economy as well as creates new businesses and jobs. Information on responsible consumption and innovations developed based on them could be a new Finnish export product.

[FIN] Vision 4: The future of responsible consumption

People invent (create) jobs for themselves – necessary for society, creative, developing, meaningful and gratifying! A person is able to fully educate himself/herself and find the necessary support during education. Job is the way to develop oneself during during the entire lifetime. A change of the work place and work environment is important for person's develop-ment and growth.

[LAT] Vision 5: Work as a means of expression.

There is a need for personal freedom and responsibility, which implies that:

- Each individual must assume responsibility for the care of nature, environment, relationships.
- People developed a sense of social responsibility.
- Balance between technology and personal values.

- There is no manipulation of your thoughts by media, social or political influences. You can maximize your happiness.

Subneeds

- Personal responsibility in
- decision-making-direct democracy
- People invent jobs for
- themselves-necessary for society, creative, developing, meaningful, gratifying
- Responsible consumption
- Freedom to choose and participate in continuous education and training
- Education in democratic culture in elementary school
- Additional hints
- Electronic voting
- No dress code based cultural or religion regulation

Education in democratic culture in elementary school - and focus on it in day care

[DK] Vision 2: A democratic society with REAL equal opportunities

#CITIZENSHIP AWARENESS AND PARTICIPATION

I participate every day in the construction of my future, my family and my community, in a similar way as is my participation in CIMULACT today. Individual freedom to choose and participate in continuing education and training, politics and citizenship is paramount, as is the study of fundamental rights. Co-creation with responsibility, dialogue, sharing and

[CZE] Vision 6: Back to the roots

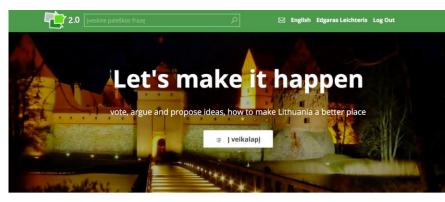
Balance between technologies and personal values.

[PORT] Vision 5: We build the future now

respect for all living beings.



E.citizen



Lithuania 2.0 is a social network, where active citizens work together to make their country a better place More about the project



IDEAS Our ideas, how to make Lithuania a better place, waiting for your support, e-signature or other means for it to be realized

Some more interesting issues being considered in the Parliament for you to vote and give arguments, so we can present public opinion to our representatives.

https://www.visuomene.info/

Kaip tai veikia?



Jūs ir srities ekspertai suvienija jėgas vardan bendro tikslo - surasti geriausią problemos sprendimą. Siūlome sprendimus, rašome argumentus, palaikome ar kritikuojame kitų dalyvių pasisakymus.



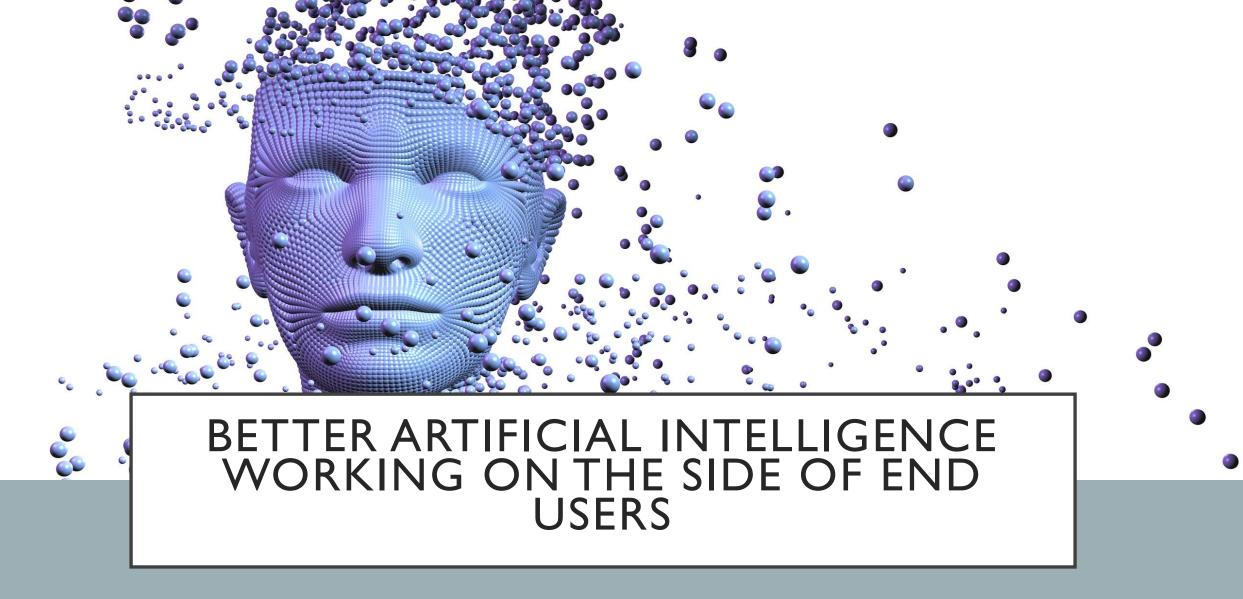
Projekto iniciatoriai suformuoja oficialų dokumentą ir perduoda jį atsakingai valstybės institucijai, skelbia informaciją apie mūsų siūlymų svarstymo eigą.

EFFORT = ENGAGEMENT





FURTHER DECENTRALIZATION AND PRIVACY PROTECTION



RETHINKING OLD MEANINGS IN THE NEW DIGITAL CONTEXTS



SHAPE TECHNOLOGIES WITH OUR VALUES AND ETHICS

STANDING OUT FROM THE CROWD WITH RESPONSIBILITY AND LEADERSHIP



WE DEFINE NOW, WHAT WILL HAPPEN