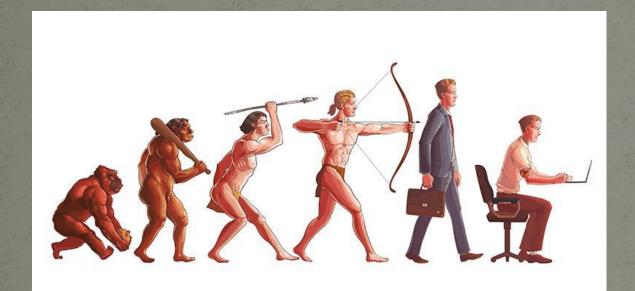
## Innovations and technologies

#### Introduction

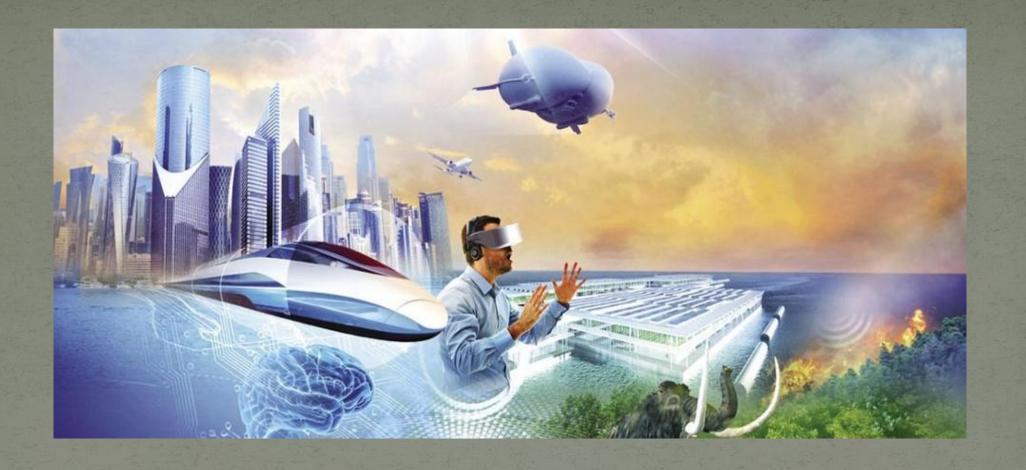


Since their beginning, people have been trying to analyze events and have been trying to foresee their future within different periods of time, from several hours and to centuries. And, it's not easy to realize it.

#### Introduction

In my opinion, people to trust in future predictions are scientists.
They usually have deep knowledge in their field.





My vision of the future will be based on the modern level of the development of the humanity and on scientific predictions as well. Mostly, they'll be linked with the technological sphere.

## World and society



Human social links will be greatly influenced by technologies and online world.

Live interaction won't be not so wide-spread as now.

## World and society

Here, there're some of the possible ways to interact.

- smart glasses and contact lenses
- holographic gadgets
- smart communication implants
- clothes built on a smart fabric
- artificial eyes



## World and society



This sphere will be threatened by malicious computer users known as hackers who will break in other people's private world and use private information in their own destructive goals.

#### Health

Future achievements in medicine will be outstanding. There'll be a big success in 3D printing of prosthetics, in genomics, in use of exoskeletons, in use of stem cells, of artificial organs and neurons and tissues, and, in xenotransplantation.



#### Health



Cyborgization will also play an important role in health care.

It will help to restore organs and parts of body lost or to improve a human body.

#### Health

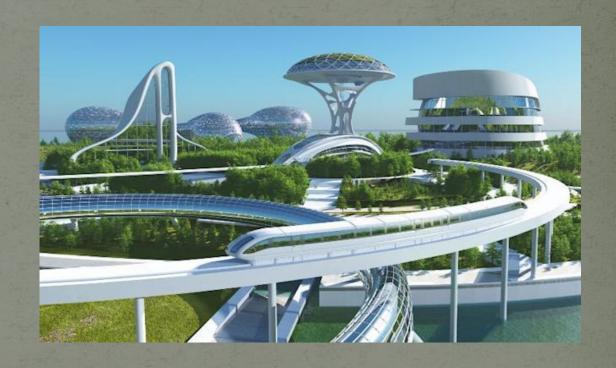
Nevertheless, it could cause new and unknown medical problems such as two-speed medicine, new illnesses and viruses, hacking of human brain and digital-based mental disabilities.





Cars and public transport will be more secure, more comfortable, more eco-friendly, with-no-human assistance, with built-in artificial intelligence. They'll fly to different distances.

Our future homes will have various AI upgraded technological features and functions that will make living there more comfortable.





Robots will become an everyday part of us.

They'll be everywhere we need: at workplace and at home assisting us to make our living better.

Despite the profits of robot use, no one can tell that systems will be always under human control and won't harm us.



#### Conclusion

The best things to see in future technologies

The worst things to happen because of future technologies

They must be secure, comfortable, human-friendly, fail-safe, augmenting human physical and mental capacities and ways to self-develop and to entertain

Virtual world and smart devices could absolutely absorb human identity and uniqueness and conquer us.

# THANKYOU FOR YOUR ATTENTION!