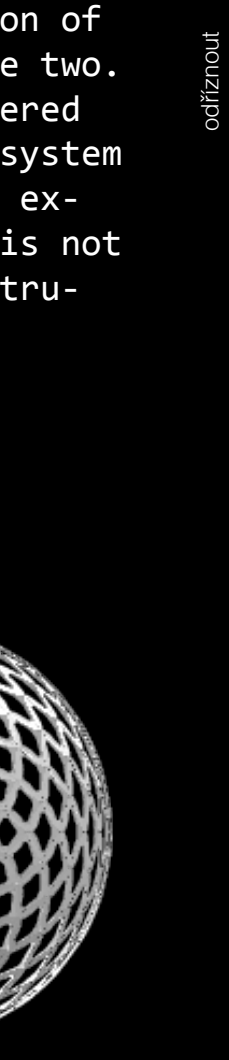
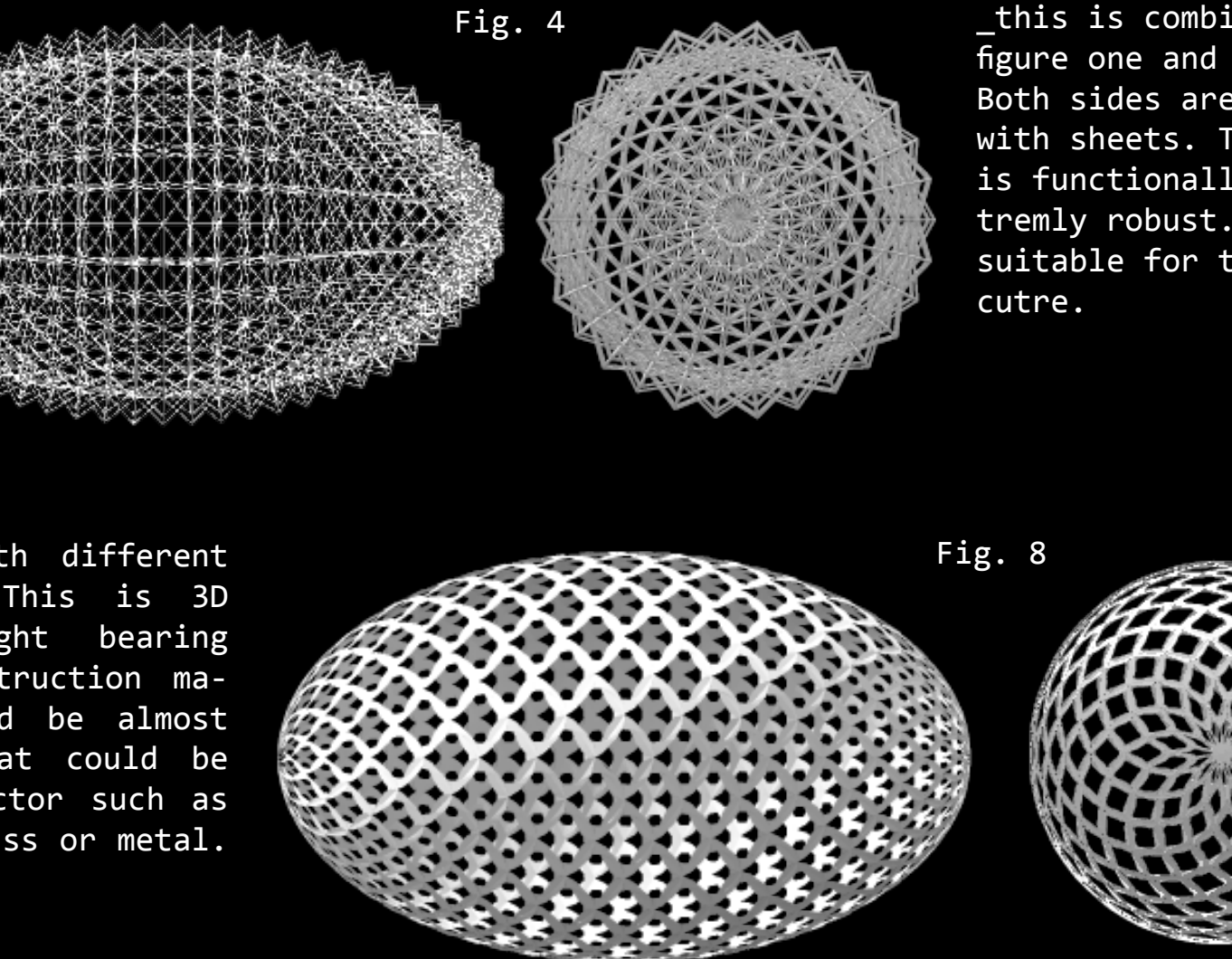
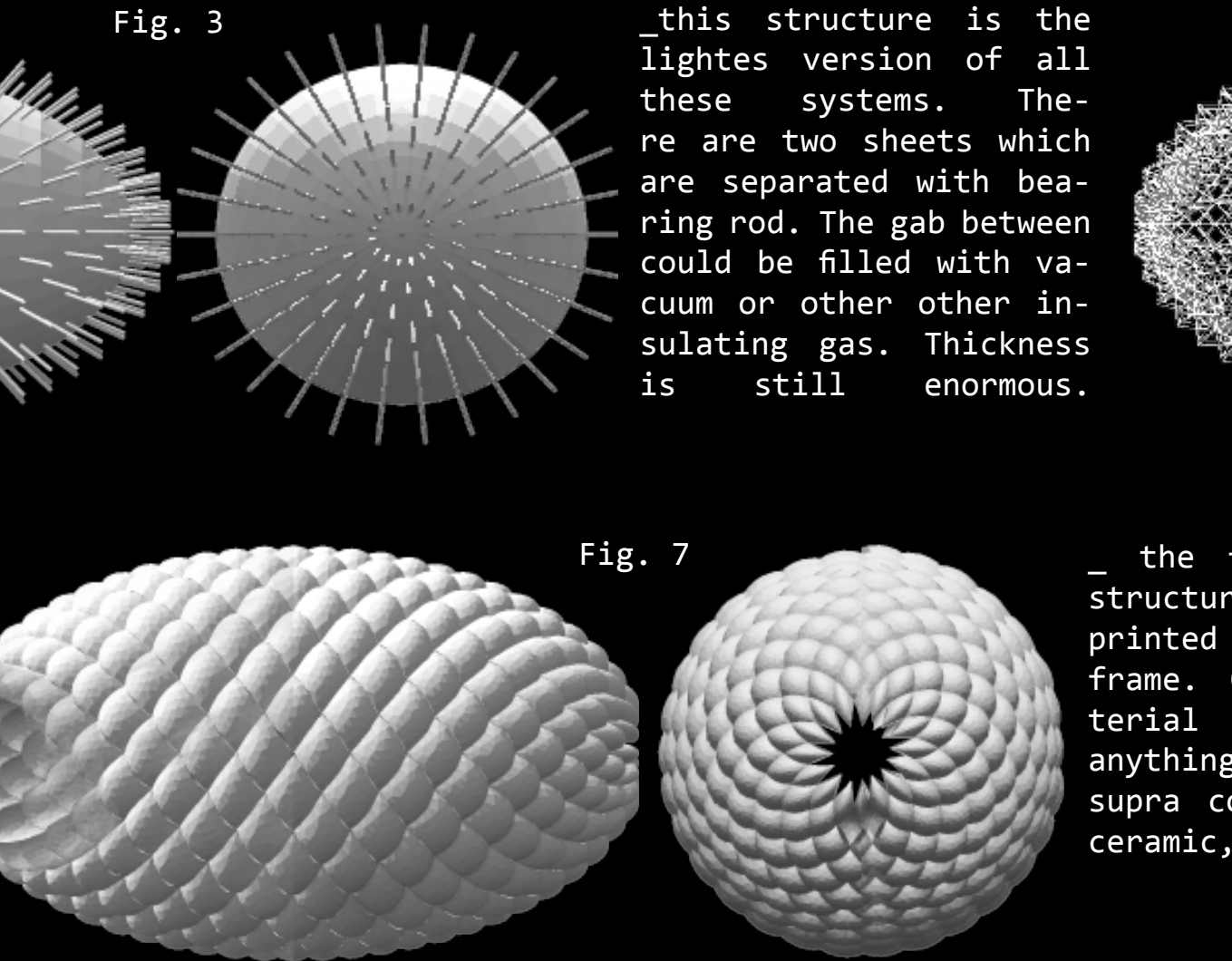
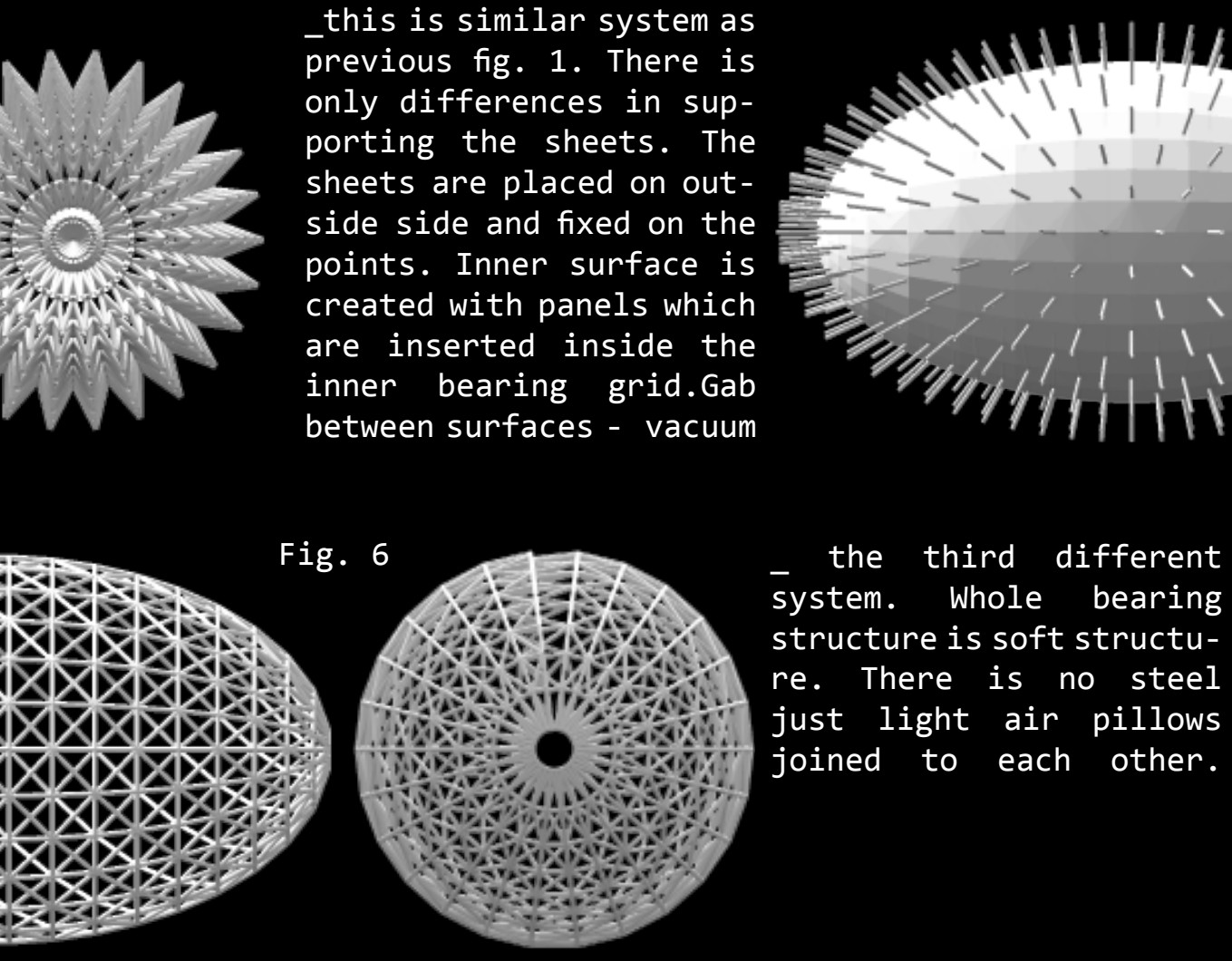
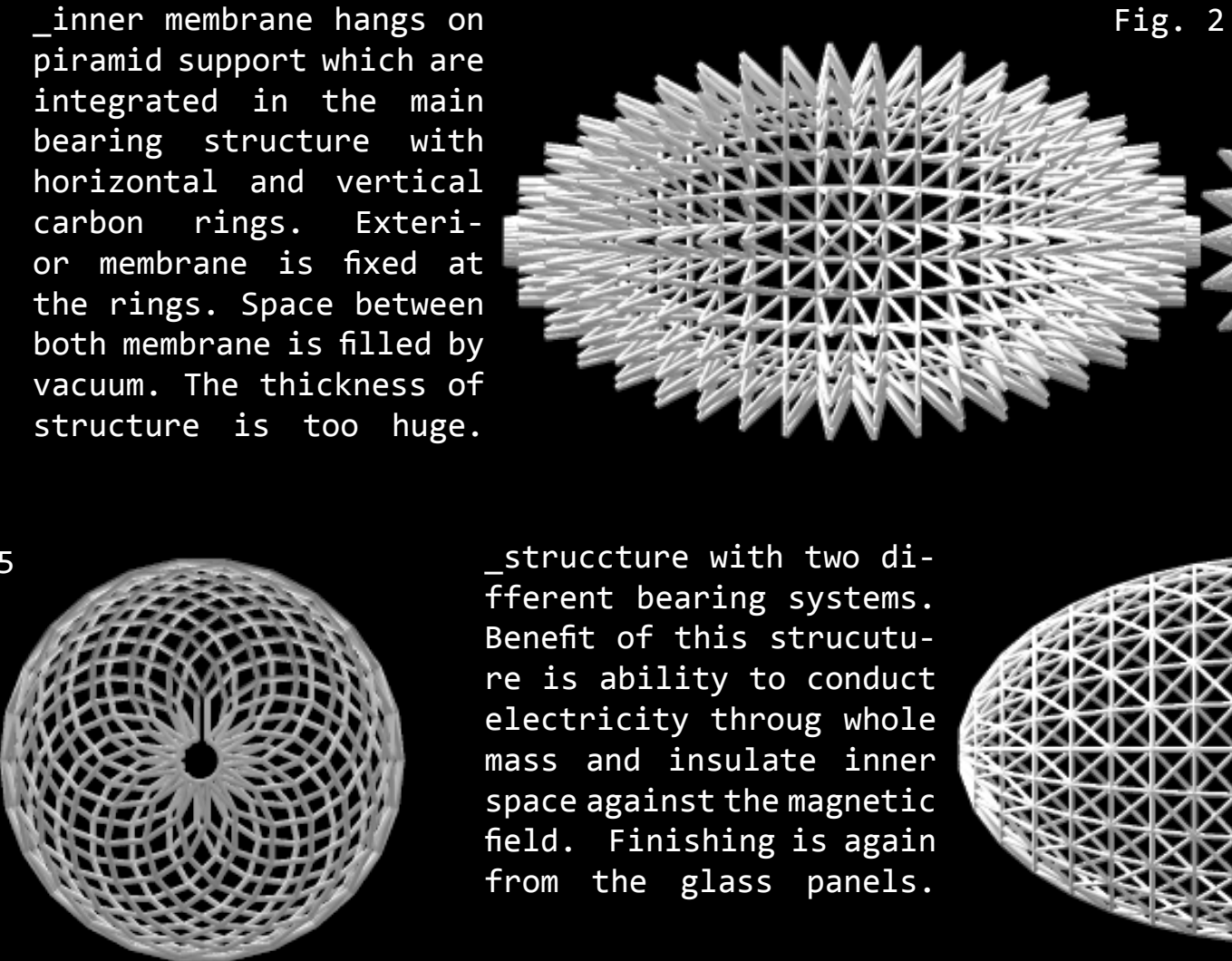
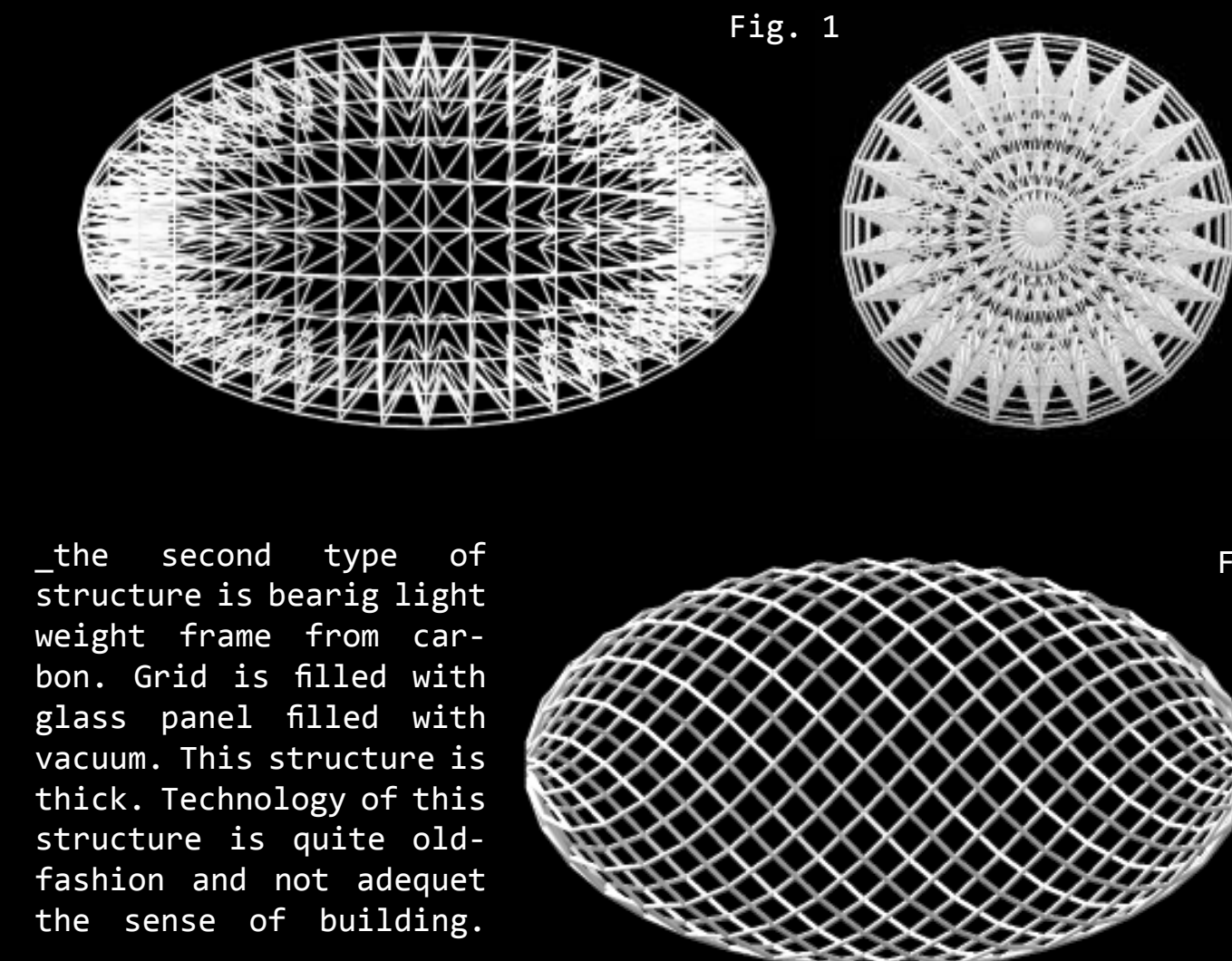


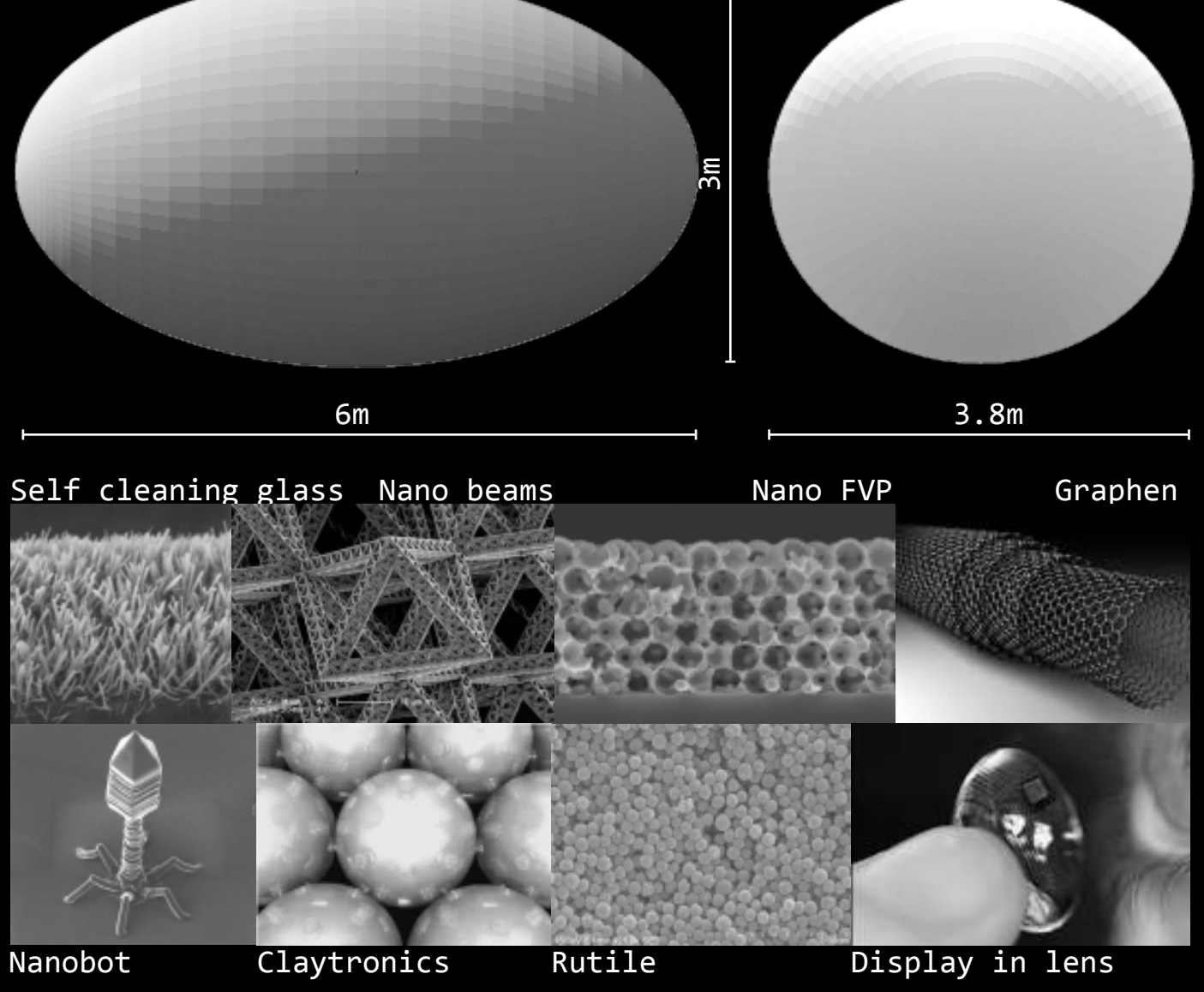
# Structure analysis

for structure was necessary found light weight and conductive material. In the beginning it was carbon fiber frame with plastic sheet. - pneumatic structure. But it wasn't adequate due to function. There was many frames systems. Due to light weight the wall thickness was huge. Then the inspiration was found in thin pneumatic structures same as at the pictures below.



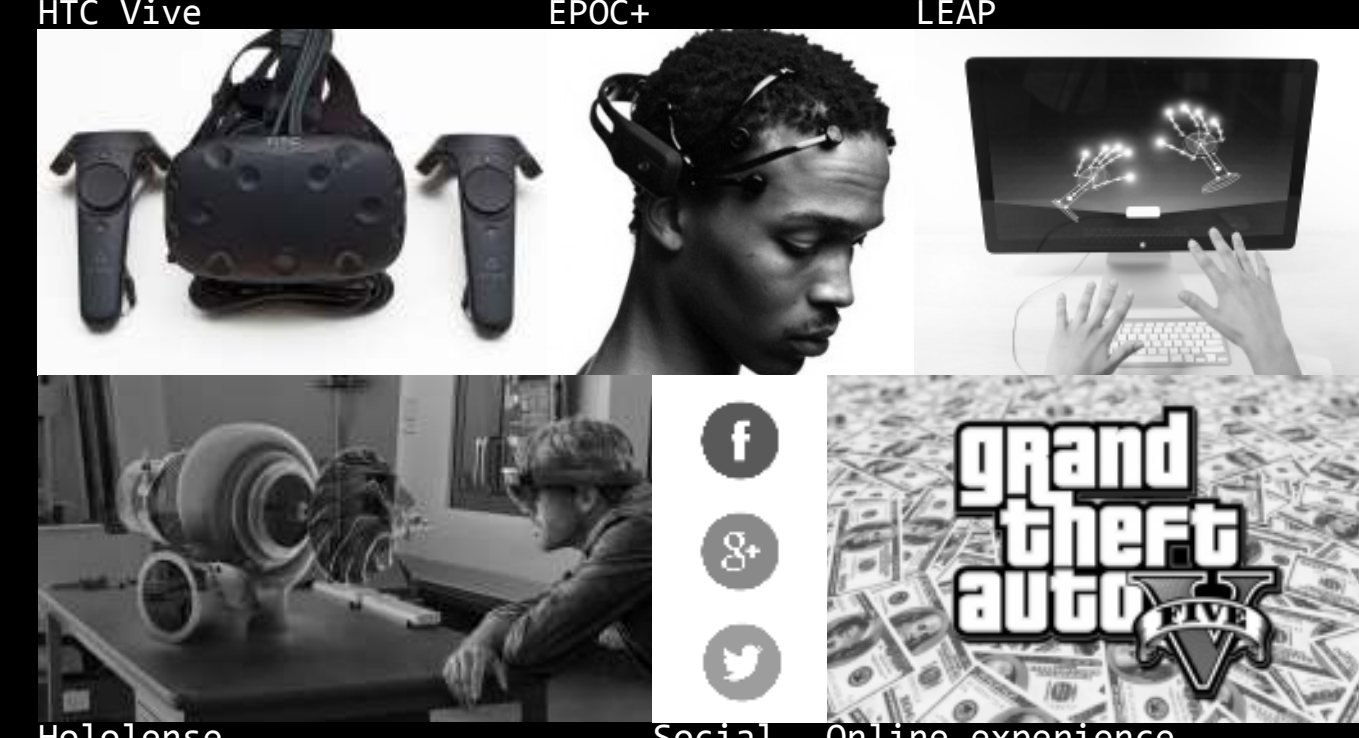
# Structure analysis conclusion

main body of living module is created from composite material. This composite is build up from several nano modified materials. As we know today. Each layer of the wall has own function. e.g. thermal insulation, bearing structure, finishing materials, glass panels etc.. We can use same principle but with the modern materials and in nano scales. We can create bearing structure thick as a human hair. We can also controll transparency thanks to light electricity current. We can integrate wiring inside structure. Total thickness of whole structure is about millimeters. It will be printed in 3D printers. Printers could be located at boats or anywhere. FINAL MODULE is slightly modified in measures due to better uses.



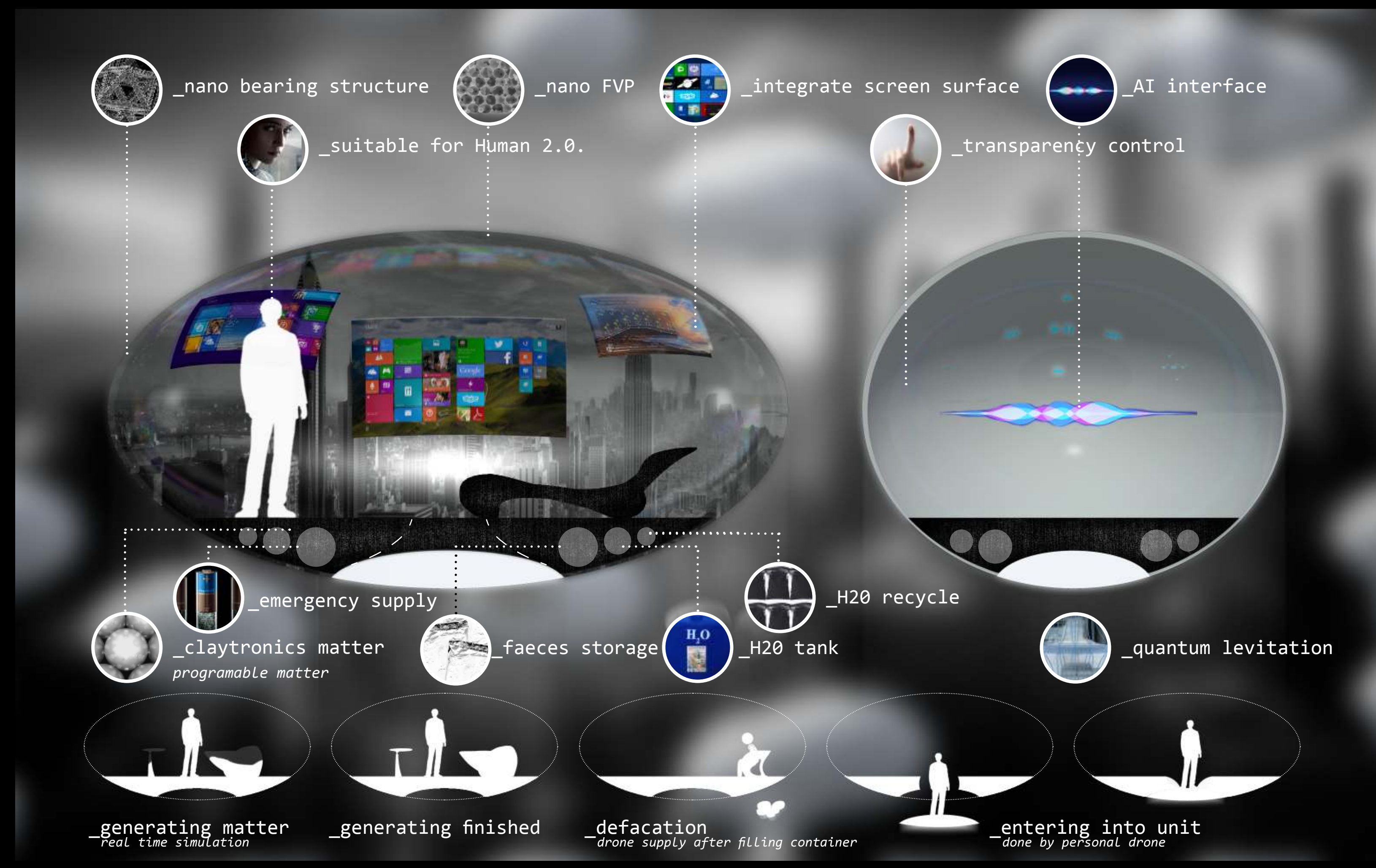
# Concept of future jobs

meaning of work will change in the next few decades. Today's known sitting behind the desk will rapidly change thanks to technology advance. Even 45% of jobs will be taken by AI. Huge office building will lost their purpose because most of work can be done remotely or also in VR. Employer can be hiring employers from the whole world. One can sit in the Prague another in Tokyo and another in Rio but they are in the same room in same time thanks to virtual simulation. Thanks this technology commuting will disappear and there will be no more peak hours. We can use AR or VR for accessing this offices. We don't have to leave our flat. Instead of spending time in public transport we can spend time with our families or friends. This idea is based on Ray Kurzweil's and Elon Musk's prediction. The age of technical singularity is near.

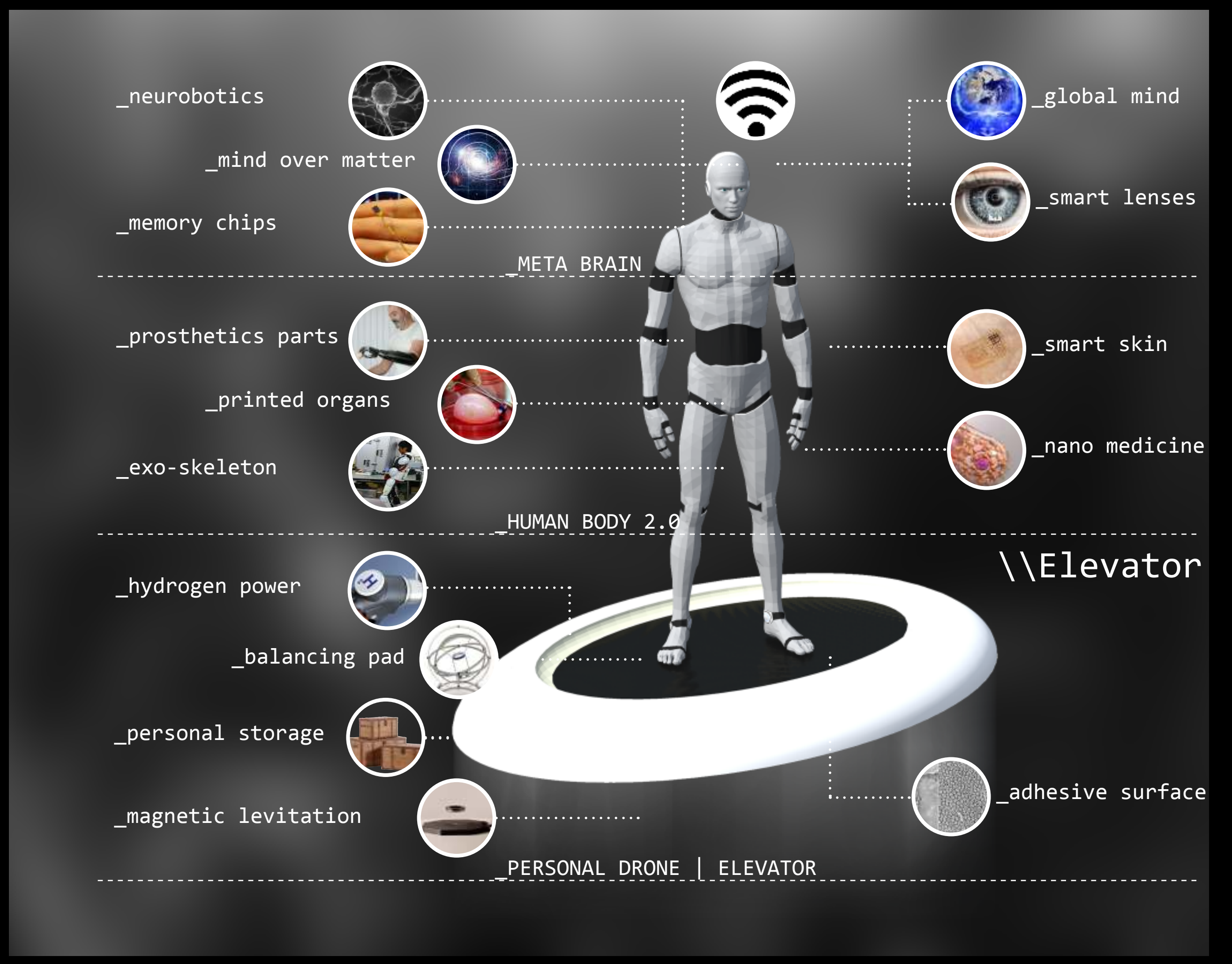


we are already living in VR. Everyone has credit card with virtual money. Everyone using cellphone to access the internet. We are enjoying 3D movies - another dimension or world for us. We are living at social media. We are already in VR TODAY.

# Living unit | remote office



# Human 2.0



# Analysis

