- Aim of science obtaining knowledge;
- Modern scientist is a product of multi-century traditions, experience;
- We today are hypnotized by science in a certain way;
- It is product of human mind;
- It is a kingdom of mind.

- But science is quite controversial:
- It created killing chemicals, gas cameras, and created gas-masks;
- De-codified DNA and cures many diseases, but new diseases can be created the same way;
- Nuclear energy and nuclear weaponry.

- Often modern science makes people percept nature as a 'set of objects', a set of material factors;
- This makes people not to understand, but possess over the Nature
 -----"anthro
 - pocentrism";
- M. Heidegger: "a planetary imperialism of if a technically sufficient mankind"

- "Techne" Greek word for art!;
- We have to vary 'tech(k)ne' from technical things (M. Heidegger).
- Technology is a system if artificial devices of society, a part of labor force, a material basis of each social formation.
- Science and technology accompany humanity since antiquity: however, the attitude to it was mostly "applied". Now: society becomes highly 'mechanized'.

Science and technology

- Rareness of true, fundamental discoveries;
- Many global social problems are rooted in technological developments (deficit of energy, environmental issues, wars);
- K. Jaspers: a man intervenes so deeply into the Nature with techn., that becomes only a co-participant of the evolution process.

Science and technology

- Technology transformed the process of production into a mass production;
- The life itself often becomes a technical mechanism;
- Thus, there of a huge gap between human and land (compared with early civilizations);
- Instead of Nature, Technology becomes our environment.