

Home helper robots should save us from routine household chores. But the appearance of robots in our homes is fraught with a hidden threat, so do not neglect security measures.

So what is the danger associated with the presence of robots in the house?

1.Degradation of the population.
Some researchers believe that the introduction of automated intelligent systems can lead to a decrease in the mental abilities of mankind.



2. Children raised by robots will be

little adapted to life.

Already, robots are able to entertain children in the absence of parents. One day we will entrust them with the upbringing of our children. It would seem, well, what's terrible about this - the robot will feed, and put you to bed, and even read a fairy tale.He will do everything that he does not have time for from his parents. But in the future, raising a robot is fraught with a problem.If children communicate with robots, and not with parents or peers, it is unknown how this will affect their psyche and the most important process of childhood - socialization.



3. Robots will be able to deceive us.

Scientists have already taught robots to cheat. A similar experiment was conducted by researchers from the Georgia Institute of Technology. scientists are wondering: if a robot can deceive the enemy, will it suddenly use its abilities against those who created it? Given that the developers of robots rely on their self-learning, then in the future robots will be able to learn to cheat to achieve their goals themselves.



4. The rise of robots is no longer considered fiction:

Cambridge University admits the possibility of a war between man and machine. perhaps the machines will gain intelligence and independence. Naturally, the interests of robots are unlikely to coincide with the interests of humans. Let's hope that scientists will be able to save humanity.



5. Robots are much faster than us.

The fastest man —
Jamaican track and
field athlete Usain
Bolt - has 8 Olympic
gold medals. But even
he will not be able to
overtake the
four-legged Cheetah
robot developed by
Boston Dynamics.

