

## **The Girl Who Lived with Robots**

For modern people, the first thing to get up in the morning may be to look at their mobile phones. In addition to sleeping, they are surrounded by electronic products: computers, television, washing machine...etc. almost all the time, and often use human-like voice assistants. For example: "Hey, Siri" help me play a song, "Hey, Siri" help me open emails, etc. Siri is becoming more and more like a real person who is around. Will robots be able to replace real people one day?

I have seen a movie, "I, Robot" that has similar scenario. The story of the movie is set in the year 2035, when intelligent humanoid robots hurry to their errands or operate fast and stable intelligent vehicles. Robots become an indispensable member of society, with the development of current technology to see, the robot world is not impossible to exist. The robots in the movie: precise construction, dexterous movements, quick reactions, and almost no faults. But in turn, it is insignificant when compared to humans. Robots like this must have a creator, a human being.

One day robots can replace real people? I am a science and engineering student, and my answer is no. Humans have infinite wisdom and delicate emotions that robots cannot replace. All actions of robots mimic human beings. Code, even if the computer can help us do many, many things, even if its speed of computing data is far beyond that of humans, but now robots cannot do two things: one is emotion, and the other is reproduction. For example: the protagonist Diana asks "Do you love me, Mother?" and "Why do you overheat?" The robot answers "I care for you" and "I am not programmed to feel human emotions"(on page 16, The Girl Who Lived with Robots) The robot cannot have its own mind, much less Understand the deeper emotions in the human mind beyond logic.

We are always looking for ways to pursue a higher quality of life, electronic and automation are gradually integrated into our lives. Human's search for other aspects of enjoyment, in addition to food and clothing, is incessant, so we use our own wisdom to transform things around us. We create things that can help us achieve any favorable atmosphere for this goal. However, we are not so aware of the unknown in this world, and we do not know what consequences our every action will have on ourselves and the world. Maybe one day robots will fill our lives. Although this kind of life is convenient, none of us can predict what will happen in the future. We should pay attention to restrain while developing and using.