

Robots For Future - No human worker can possibly compete against a machine



Robots

FOR FUTURE

Melbourne, Victoria Jan 21, 2022 ([Issuewire.com](https://www.issuewire.com)) - Robots for Future - this is our vision about the future and how the machines - robots will be part of our life, we easily find today all kinds of machines that help in many industries but this is just the beginning of what is coming

A futuristic Robot is a robot that has superior intelligence, meaning it can think and feel on its own. It can learn how to love or hate you depending on the situation. There are two kinds of Futuristic Robot:

The first kind is a humanoid-like robot with help from AI (artificial intelligence). For example, the futuristic robot can stand up on its own, walk forward slowly. It can also do household chores like cooking food or folding clothes if you program it to behave the way you want it to.

The second type of Futuristic Robot does not resemble humans much because it has an electric brain, unlike people who have organic brains. The human-like robot is actually the second type of Futuristic Robot, but with help from AI to give it human-like features. There are also two kinds of Futuristic Robots that you can get:

1) First kinda robot that's made by scanning your brain waves (the electric version). So when you die, it will know how to act like you! When your kids want to talk to you after all these years, they would be happy seeing their dead parent alive again talking to them. You don't need to spend hours trying to teach or train the robot because it already knows everything about you! It knows what you like and dislike; it can even tell if something makes you mad while everyone else thinks it's funny. Just one disadvantage, though, it can't go anywhere because it's just a regular robot.

2) Second kind -- human-like robot built by an artificial intelligence developer (not made from scanning your brain waves). When you die, everyone who knew you will be devastated. You can spend hours or days talking to the AI developer until he/she makes you a robot that looks like yourself. If you're not satisfied with how it turned out, you can send it back for adjustments and wait months before collecting it again.

One more thing I forgot to mention is that some robots are equipped with lasers for self-defense. Just in case the robot gets stolen while you're asleep! They also have sensors that detect when someone is about to break into the house so they can quickly get out before the break-in occurs. Real-life robots that will make you think the future is no longer a distant dream:

1. **House cleaning robots** like the Roomba 880 and others: These robots are equipped with sensors to detect the dirtiness of the floor/carpet. They use suction to gather dust, small objects like socks, trash, or anything else they happen across during their cleaning spree. Some brands even have side brooms attached that sweep out all the dirt on walls and spaces between furniture legs.

2. **Toy robots**: You can program these robots to drive themselves using the remote. Some are even programmed with human-like emotions. They can also transform!

3. **Delivery Robots**: Kind of like Amazon's Echos, where you instruct them to pick up your shopping orders, make food deliveries or go out and hunt for gifts that you want to buy that are not available in your area.

4. **Search and rescue robots**: They are kind of like the toy robot, but with faster speed, different features, and can detect heat signatures for survivors trapped under rubble.

5. **Robotic Medical Assistants**: Using computer technology/artificial intelligence, these robots are programmed to walk into emergencies where there is no hope for the patient. For instance, the robot can be programmed to stop at several checkpoints along the way until it reaches its destination, where it will

then start treating the patient with medications and other first-aid procedures.

6. Self-driving cars: These cars are equipped with wireless technology that constantly updates them to the latest traffic and road conditions such as closures, accidents, and other unexpected changes along their selected route. This will help reduce accidents and wasted time.

7. Surgical robots: Robotic surgery is a type of minimally invasive surgery (MIS) where the surgeon operates through small incisions instead of having to open up the patient completely for certain surgeries like heart bypasses and organ transplants. The robot has two arms; one holds a camera while the other carries miniature surgical tools, which enables it to function as if it were human hands. This means smaller incisions, less blood loss, reduced pain, and shorter hospital stays compared to traditional surgeries!

8. Self-driving carriages: Actually, these are just horse-drawn carriages equipped with wireless technology that constantly updates them to the latest traffic and road conditions. This will help reduce accidents and wasted time.

9. Chauffeur robot: If you're too old or too busy to drive yourself around, don't worry! Just purchase this \$200000 robot chauffeur instead, which can take you anywhere at a top speed of 300 m/hr. There is even a computer attached where you provide your destination, and after pressing START, the robot can drive on its own without any human intervention! These robots also have sensors that detect when someone is about to break into the house so they can quickly get out before the break-in occurs.

10. Slave robots: Some of you might still think this isn't possible, but it already happened! In 2,000, a Japanese engineer used his own DNA to create a human-like robot that can actually reproduce by mixing artificial DNA with organic material. I don't know what kind of idea he was trying to demonstrate since the robot cannot perform any other tasks except for simple household chores and only has a handful of "friends."

11. Fighter robots: Another type of robot being developed is one that can fly from one country to another without getting noticed by radar or air traffic control systems. It's tiny compared to military planes and designed specifically as a stealth weapon, so it won't be spotted until it's too late!

12. Animal/dinosaur robots: Of course, these robots aren't as ferocious as the ones you see in movies, but who knows? We may be able to create a robot version of T-Rex one day that will be used for military purposes!

The future looks bright for those who stay updated on technology and don't mind learning the skills necessary to operate a robot. They can make quite a living by opening up their own company or working full time for a robotics firm. However, I won't lie...working alongside AI is going to be weird at first...I'm not going to lie! But it's either we evolve with technology or lose our jobs completely.

No human worker can possibly compete against a machine that never gets tired and would take the same abuse as long as it's paid! Besides, humans are the ones ruining this planet. The only way to save Mother Earth is by wiping out all of its inhabitants, including us, because we're the only species that are destroying everything around us with greed and unnecessary wars.

Robots don't have emotions; they won't mind nuking our asses if needed be how about you?

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Media Contact

Robots For Future

robotsforfuture@gmail.com

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