

QUOTES - DAVID REGER

- We are the first in the world to bring a cognitive robot to market: a robot that can hear, see, touch and react autonomously to new situations.
- Cognitive robots can be used not only in households, supermarkets, or nursing homes but in every conceivable area where people need assistance!
- Today, the whole world around robots is always modified to make everything safe for humans. We simply wanted to change the robot so that it fits into the existing environment. With even higher safety for humans.
- Humans can see, hear, touch, learn and, as a result, react to situations that change. We did the same with robots.
- An example: I see a glass on the table. I recognize the glass; I know where and how to grab it because I know approximately where the center of gravity is and how fragile or stable the glass is. That's the intelligence that can be taught to robots - but the key benefit would be to transfer that knowledge to other areas and other robots. So, you would have thousands of robots learning and passing knowledge to each other at the same time. This works even better with robots than with humans: with one click, learned knowledge can be copied.
- We are not fighting for the industrial market of collaborative robots, because others have already divided it up among themselves. We have our eye on the future market of cognitive robotics. This is literally about robots for everyone. The dimensions of this market cannot yet be fully grasped.
- The next big technological thing that changes the world will be the smartphone with arms and legs. That could come from Germany. We shouldn't leave that to Elon Musk.