"AI can posseses a sense of humor?" means an intelligence demonstrated by machines can have the ability to perform funny things. They can be aware of jokes and enjoy doing funny things. Can AI do that? Could we make a robot with a sense of humor?

While in the 50s and 60s when the concept of AI was born, the idea was to replicate the human mind in a computer, the concept has made a turn-over the past few years. It is likely highly unlikely it will be possible to build an Artificial Intelligence that can resemble the way humans reason and interpret the world, unless we are fully capable of understanding the human brain, its functions and the way we think, reason and perform other cognitive functions.

Lots first determine what artificial intelligence is. Artificial Intelligence is a comprehensive field that is aimed at imitating such complex human abilities, as language, speech, vision, the ability to give relevant answers and recommendation based on assumptions. In layman's terms, artificial intelligence is often used to replace humans in carrying out certain tasks.

The latest work with AI madines is expanding the new field of computational humor. Humor is a uniquely human quality. Most people can recognize humor, themore is a uniquely human quality. Most people can recognize funny sentences, incident, pictures, videos, and so on. But it is not always easy to say why these things are humorouse So, it's easy to imagine that easy to say why these things are humorouse So, it's easy to imagine that humor will be one of the last bastions that separate humans from machines. humor will be one of the last bastions that separate humans from machines. Computers, the thinking goes, cannot possibly develop a sense of humor until the can grasp the subtleties of our rich social and entired settings. And even the p most power AI machines are surely a long way from that.

That thinking may soon have to change. Today, tryun drandrasexaran from Virginia Tech and pails have already submitted an article "he are humor being: Understanding and Predicting. Visual Humor". They've trained a chamachine learning algorithm using computer vision and Pattern Recognition to learning algorithm using computer vision and Pattern Recognition to recognize humorous ocenes and even to create them. They say their machine recognize humorous ocenes and even to create them. They say their machine can accurately predict when a scene is funny and when it is not, even though it knows nothing of the social context of what it is seeing.

The team has an interesting approach that could lead to some fascinating applications. The ability to judge the humor on a sciene could help researchers develop better photo editing tools, tool that choos funny protures to post on social media, or even smart cameras that can pick better moments to take humorous protures.

The vivid example of artificial intelligence application in real life is chatbot. chatbot, are conversational application utilized by e-commerce and other businesses present online and able to communicate with customers, answer their questions, recommend products and more.

Sini is a vintual assistant (just like drotbods) that is heable to recognize voice question, give relevant answers to user's queries, send messages and make calls. Siri ais a good example of narrow intelligence. It works on primaryly 2 technologies — speech and recognition and natural language processing. In recont year, deep learning has proven to produce phenomenal results in speech recognition. The word error mate of speech recognition engines has drawlically gone down to less than 10%. This has been possibly due to the availability of not only large datasets, but also powerful hard ware using speech recognition algorithm that can be trained on the datasets.

Another real-world example is Witscript, a computer software that can write a joke story Right now, the jokes it makes aren't very sophisticated. But as research in artificial general intelligence (AGI) advances, Witscript can learn to create smarter jokes. Witscript is a road map to a computer with a sense of humor, like a witty human companion. Witscript also represents a new approach to computational erecutivity.

So yes, I think AI can have asense of humor, but to do so we'll have to give it a bit of pleasure at seeing unexpected incognity (within certain bounds), in incongruous of homophones, etc. I believe that this will be one of the single most difficult aspects of creating social AI.

Yes, computers will have a sense of humor, and sooner than we think. That is because there are algorithms for writing jokes, that some way that there were algorithms that let IBM's watson heat human champions at Jeopardy. Overall, humor can benifit us physically and emotionally. When done not, humor can have a significant positive effect on our life. Humans always give their next generatio the best they can give. We already have Laptops, chips etc. Which our fathers give us. And what will we give our children? This thirm, A strong AI which can make higher level AI. Perhaps one Lay, machines may even share the jokes.