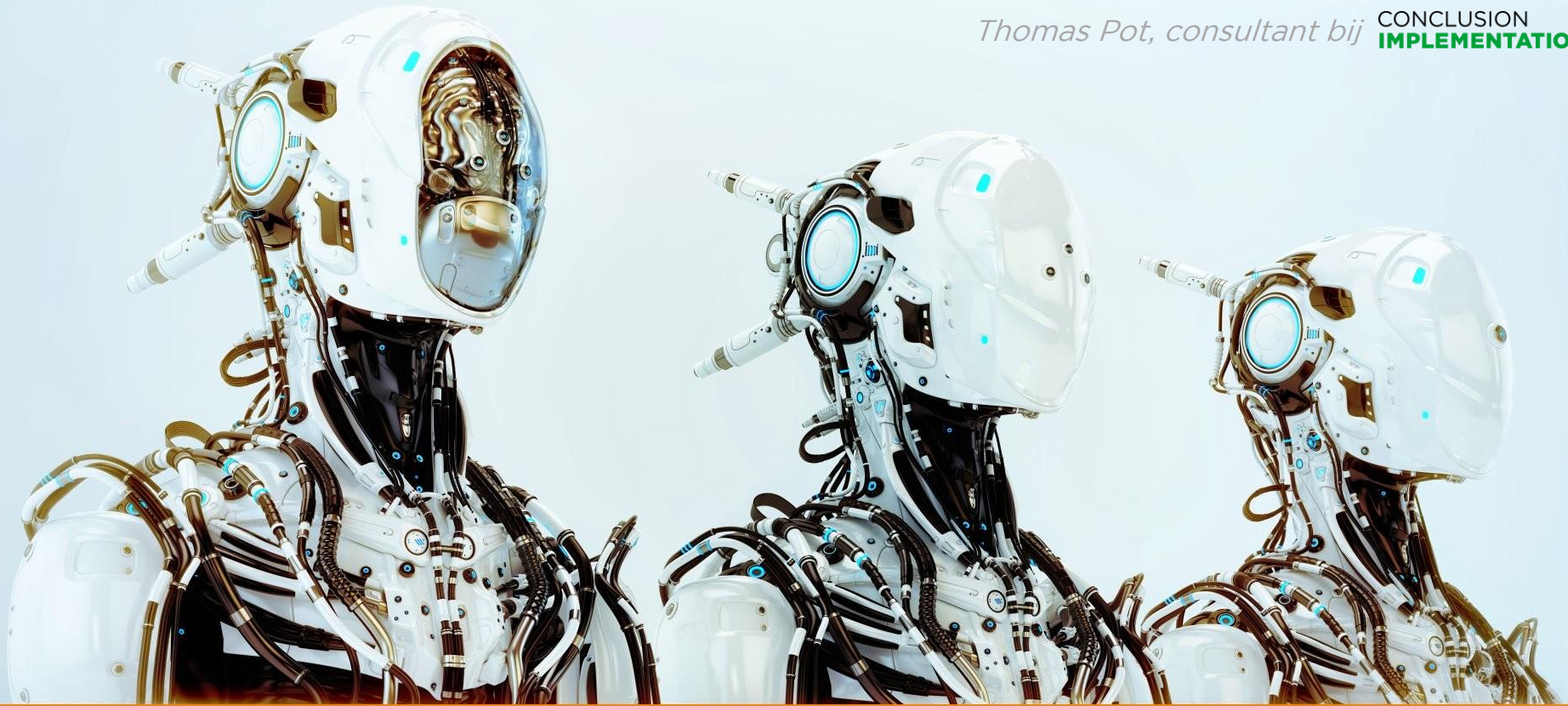
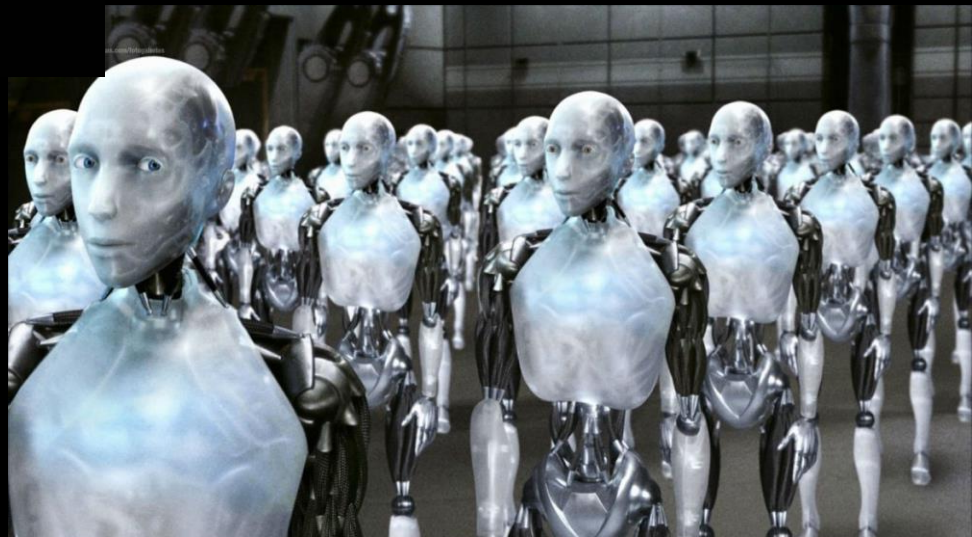
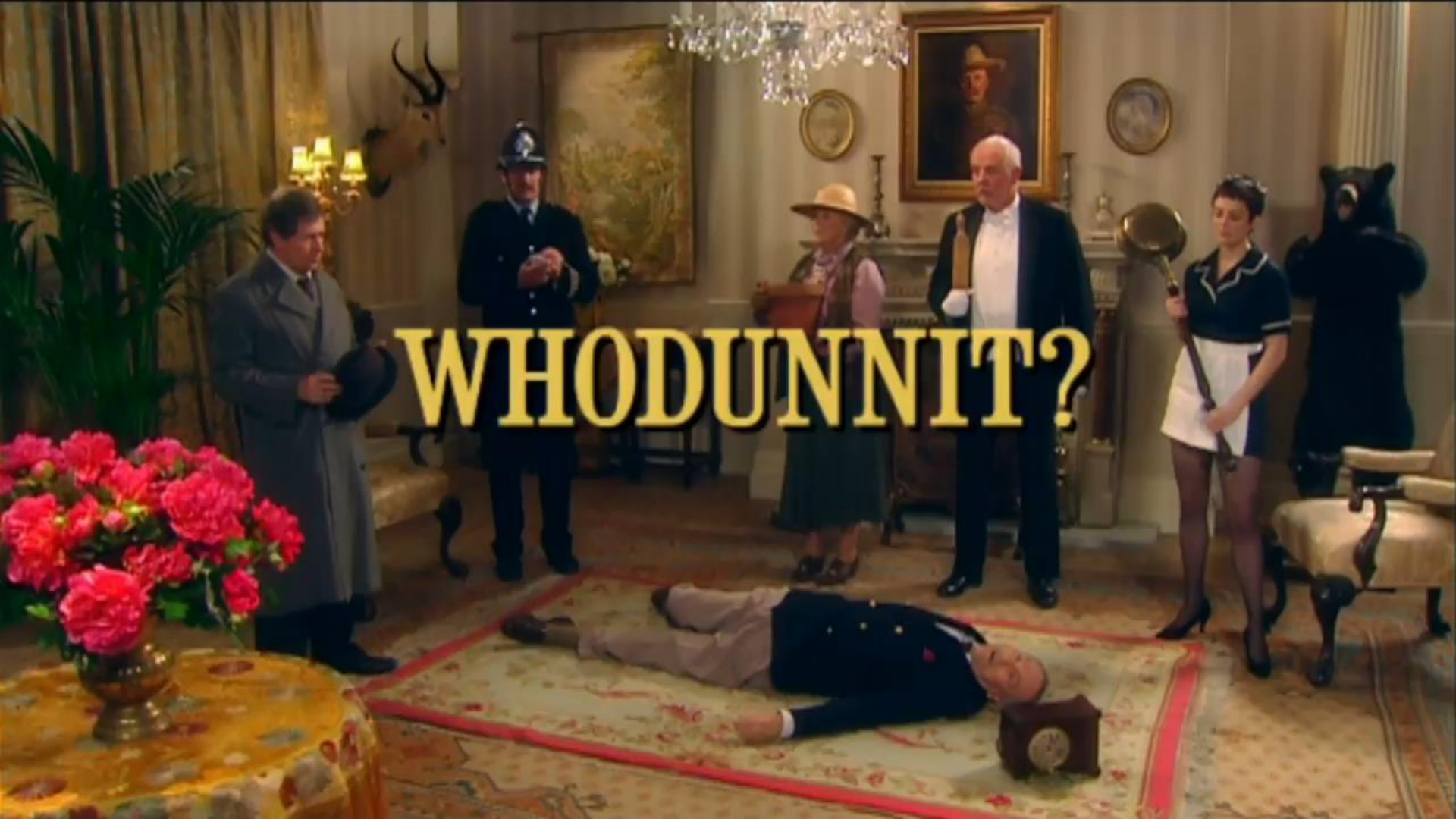




A R T I F I C I A L I N T E L L I G E N C E

I N D E Z O R G



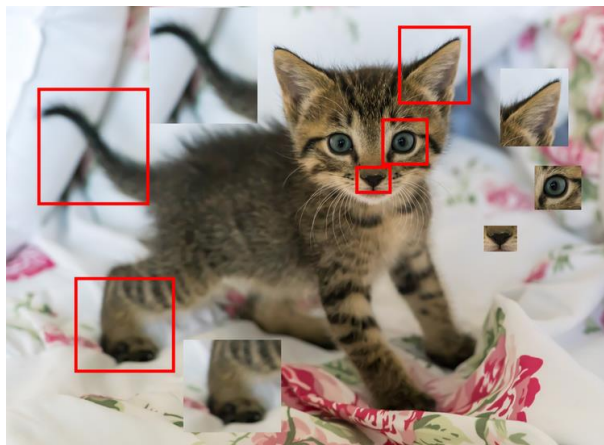
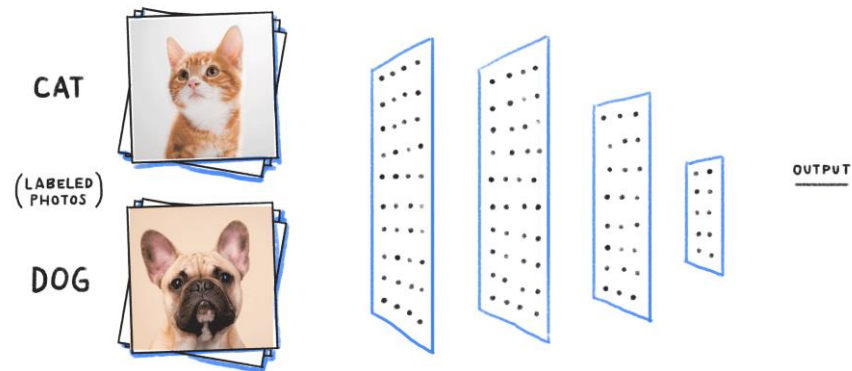


A murder scene in a Victorian-style parlor. A man in a dark suit and light trousers lies face down on a patterned rug, with a broken clock nearby. Several people stand around: a man in a grey coat holding a hat, a man in a police uniform, a woman in a hat and vest, a man in a tuxedo, a woman in a maid's uniform holding a brass, and a person in a bear costume. The room features a large potted plant, a vase of red flowers, a chandelier, and various paintings and a mounted animal head.

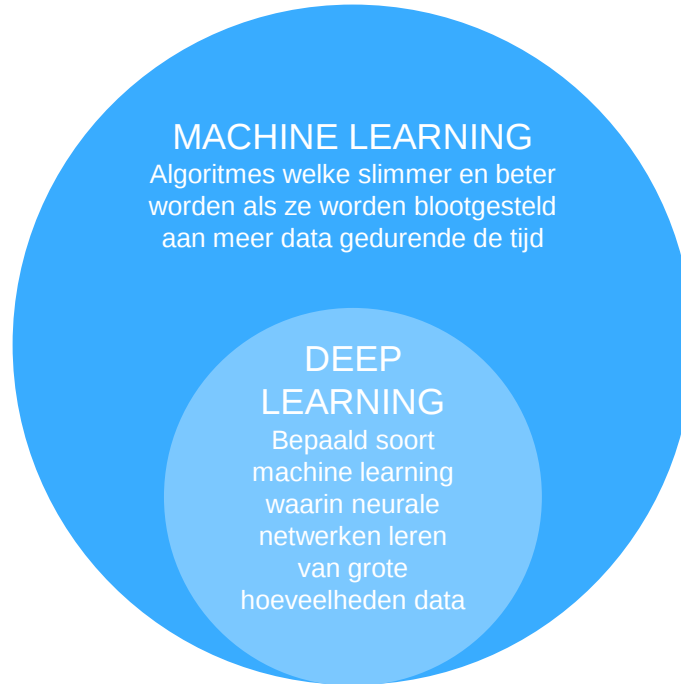
WHODUNNIT?

DEEP LEARNING

Bepaald soort
machine learning
waarin neurale
netwerken leren
van grote
hoeveelheden data









Jamie Oliver

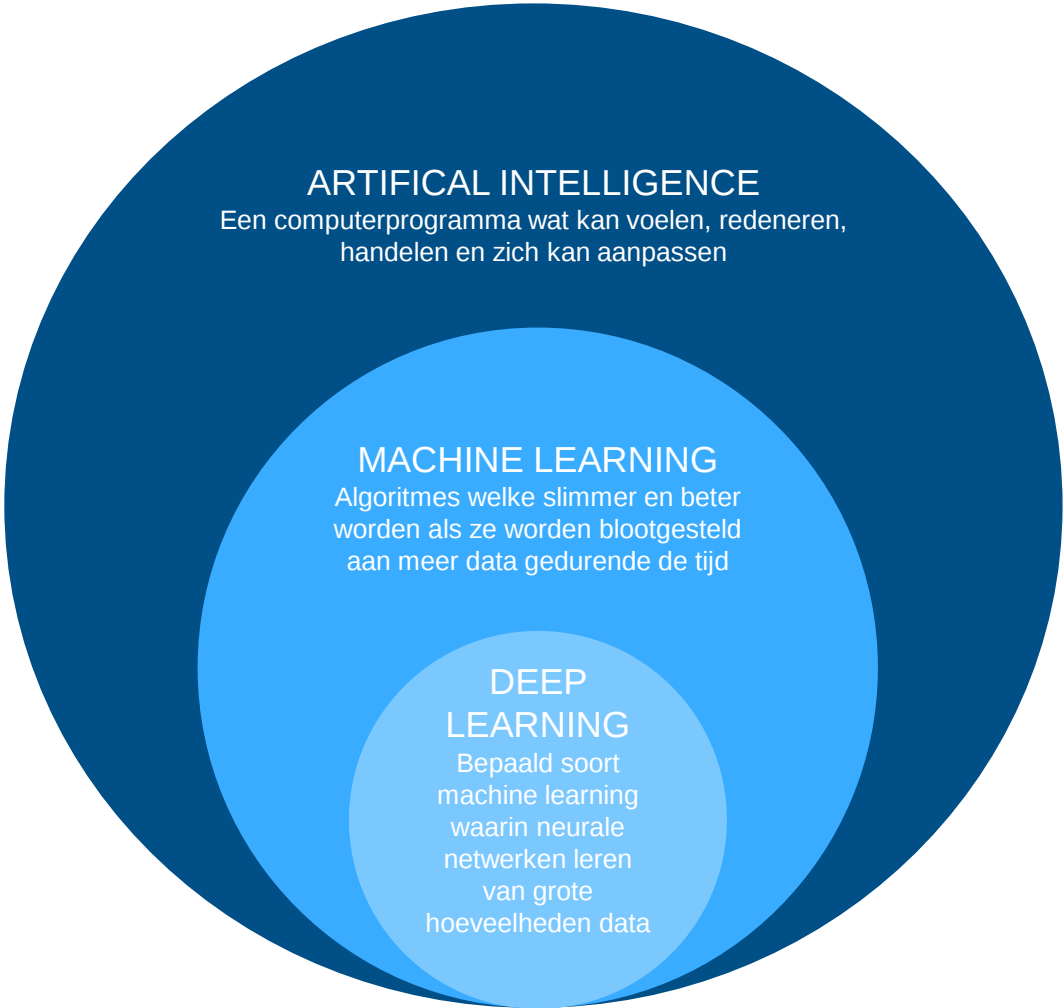
Ingredients

- 2 carrots
- 2 sticks of celery
- 2 medium onions
- 2 cloves of garlic
- olive oil
- 2 organic reduced-salt chicken or vegetable stock cubes
- 2 x 400 g tins of quality plum tomatoes
- 6 large ripe tomatoes
- ½ a bunch of fresh basil (15g)

Method

1. Peel and roughly slice the carrots, slice the celery, and peel and roughly chop the onions. Peel and slice the garlic.
2. Heat 2 tablespoons of oil in a large pan over a medium heat, add all the prepped ingredients, then cook with lid ajar for 10 to 15 minutes, or until softened.
3. Crumble the stock cubes into a jug, cover with 1.5 litres of boiling water, and stir until dissolved.
4. Add the stock to the veg pan with tinned and fresh whole tomatoes, including the green stalks that may still be attached to some of them (these give an amazing flavour – trust me!).
5. Give it a good stir and bring to the boil, then reduce to a simmer for 10 minutes with the lid on. Meanwhile, pick your basil leaves.
6. Remove the pan from the heat. Season to taste with sea salt and black pepper, then stir through the basil leaves.
7. Using a stick blender or liquidizer, pulse the soup until smooth. Taste and check the seasoning, then serve.





ARTIFICIAL INTELLIGENCE

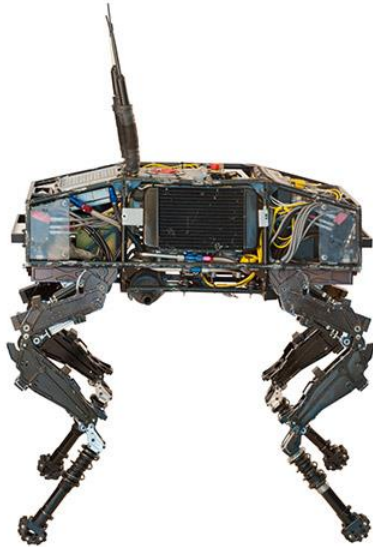
Een computerprogramma wat kan voelen, redeneren,
handelen en zich kan aanpassen

MACHINE LEARNING

Algoritmes welke slimmer en beter
worden als ze worden blootgesteld
aan meer data gedurende de tijd

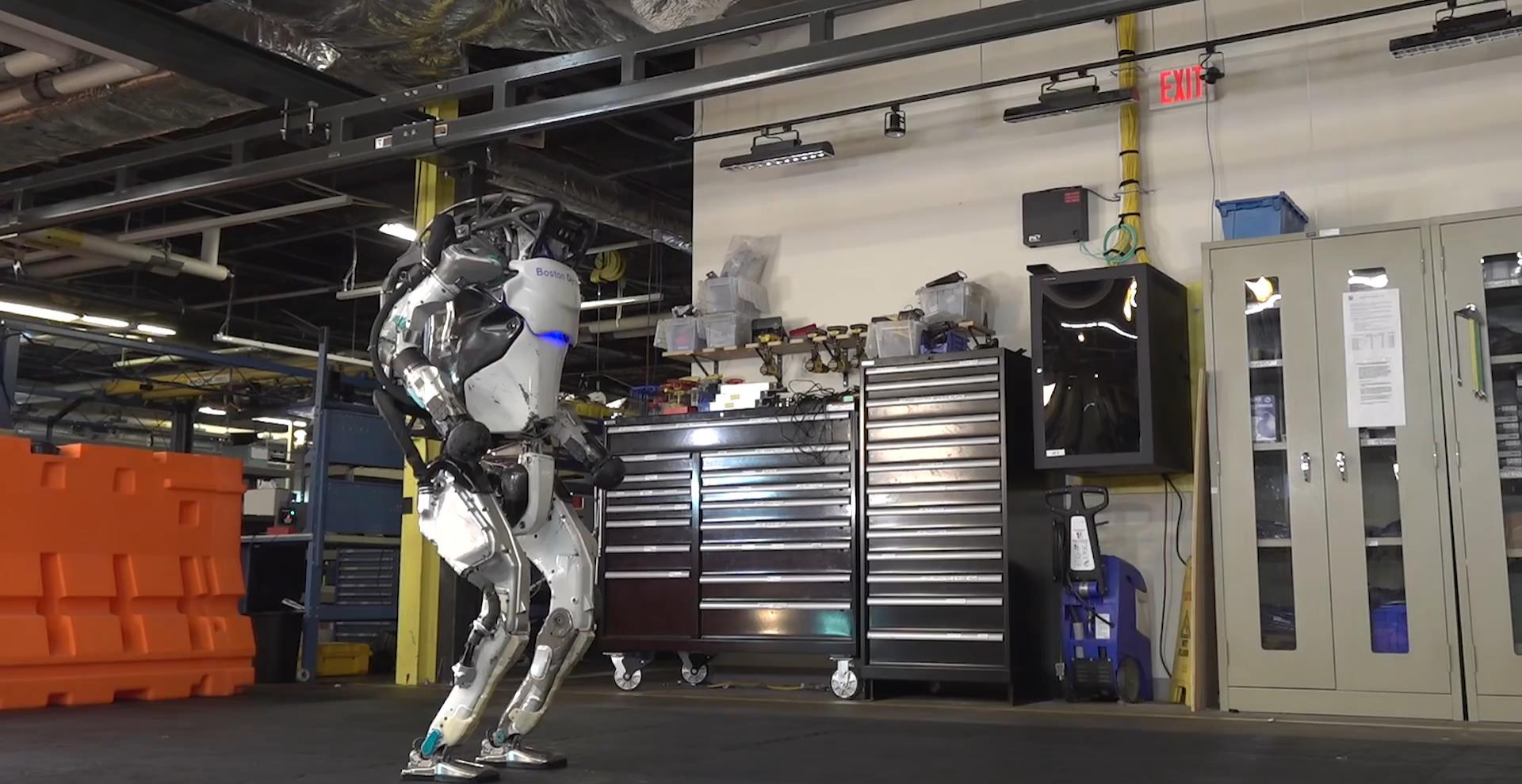
DEEP LEARNING

Bepaald soort
machine learning
waarin neurale
netwerken leren
van grote
hoeveelheden data





Boston Dynamics



Boston Dynamics



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- rotterdam stroom
- rotterdam stroom hotel
- rotterdam stroomstoring
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pure