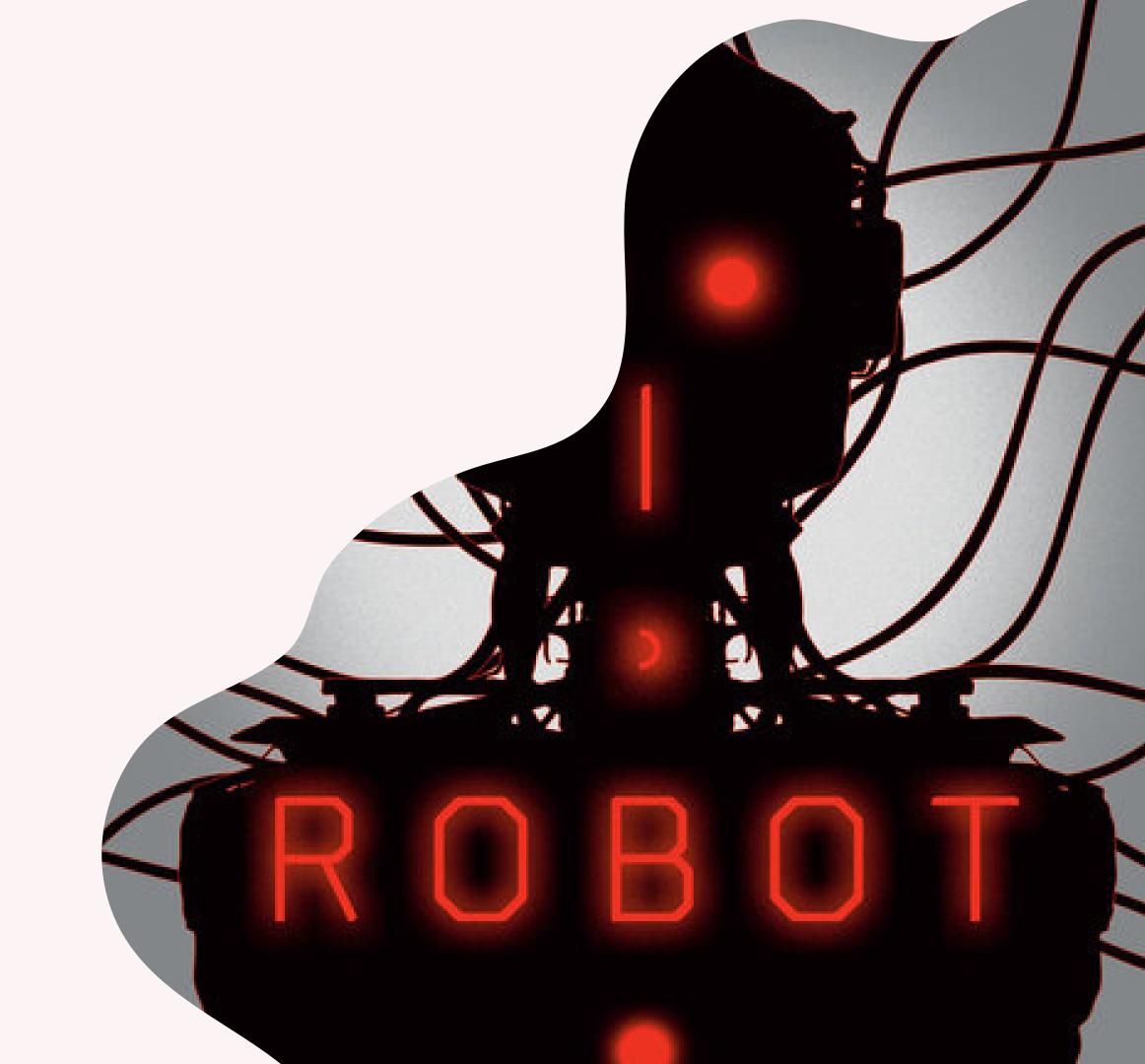
Isaac Asimov

Runaround

Morality and Robots



Isaac Asimov

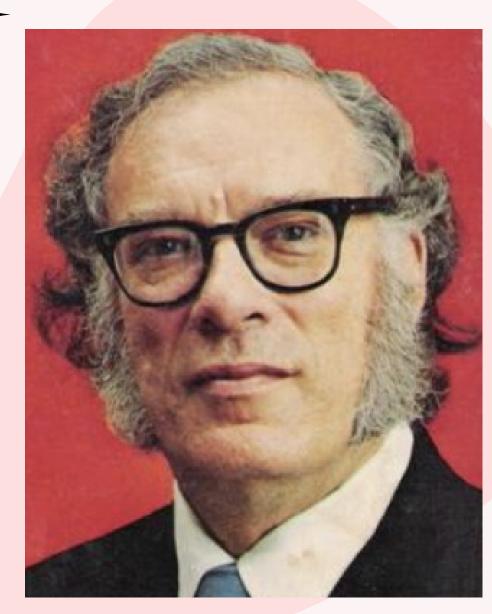
One of the "Big Three" science fiction writer during his lifetime.



Published I, Robot in 1950. Worked on it for ten years.

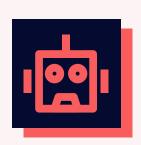
Influenced many science fiction movies like Star Wars and Star Trek.



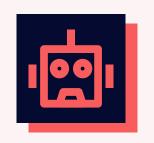


Summary of Runaround

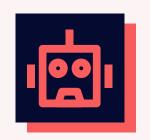
Speedy is stuck in that circle forever, giving us the good old runaround!



1- A robot may not injure a human being, or, through inaction, allow a human being to come to harm



2- A robot must obey the orders given it by human beings except where such orders would conflict with the First Law



3- A robot must protect its own existence as long as such protection does not conflict with the First or Second Laws

Morality and Robots

In the chapter:

The way the old robot was created and then treated by the humans

"Those were the days of the first talking robots when it looked as if the use of robots on Earth would be banned. The makers were fighting that and they built good, healthy slave complexes into the damned machines"

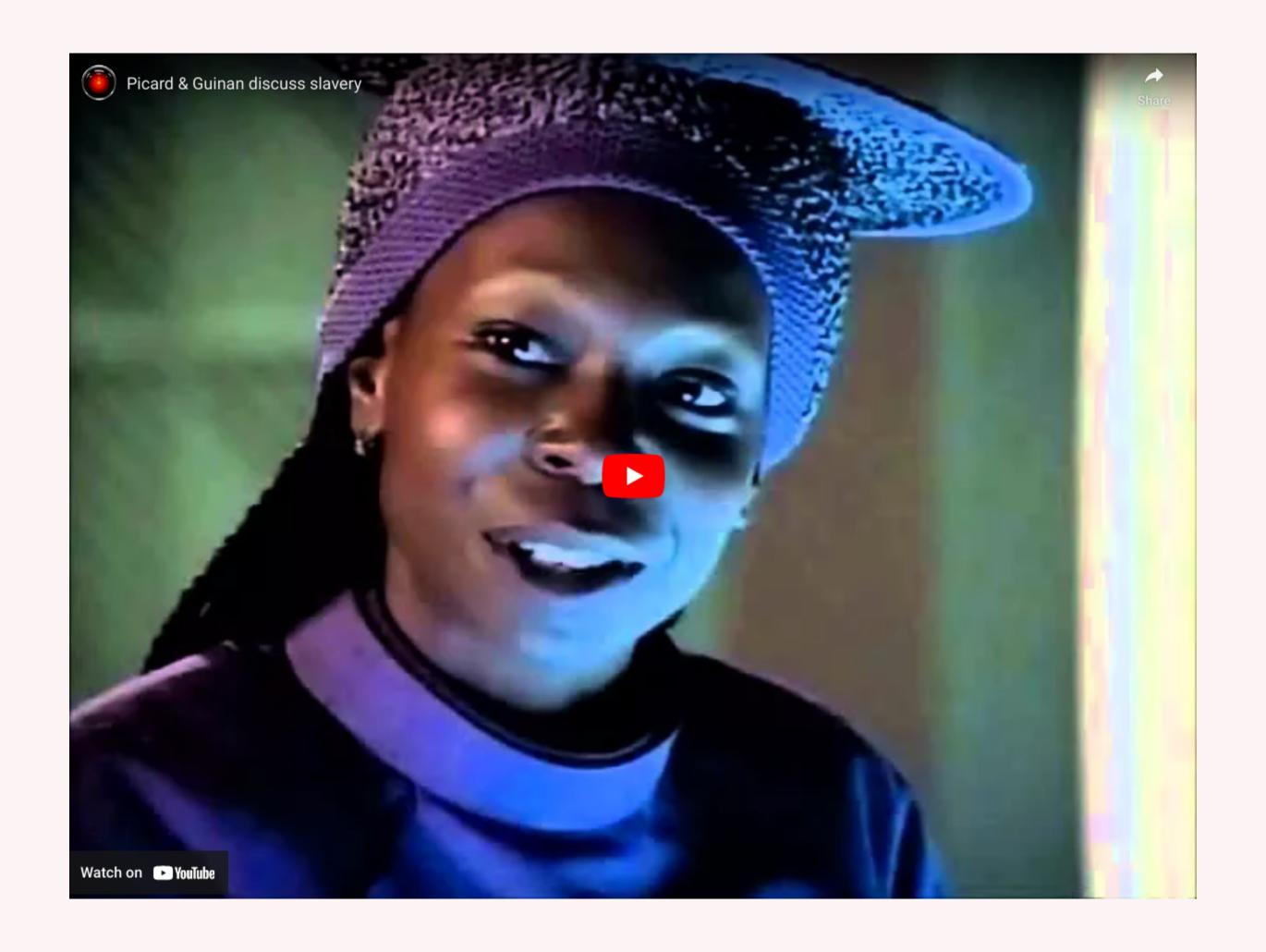
The three rules of robotics



A little problematic too.

Question 1

We're creating really advanced machines, that essentially look like us (sometimes), with an incredible ability to obey. What are we creating here really? To what extent are we willing to go with this?



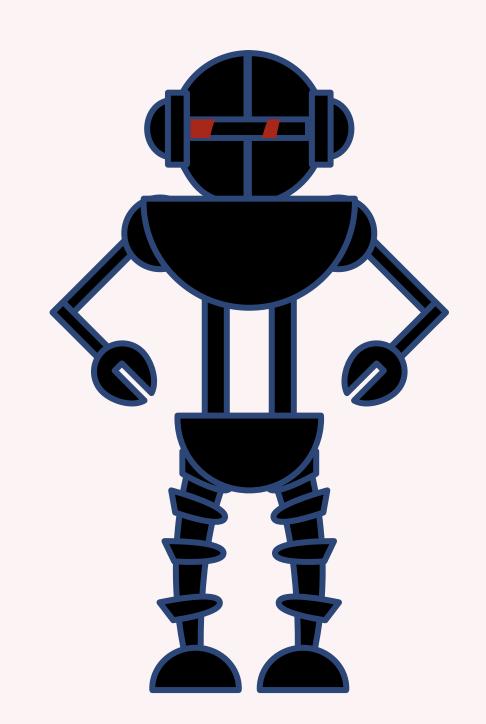
Question 2

What do you think? To what extent do you agree or disagree?

Shinto and Robots



A robot is considered alive



Question 3

If we see robots in terms of Shinto, or that mindset, would we be more considerate with the way we create and treat robots?

Thank You:)