

100% Accurate Rock-Paper-Scissors Robot



Do you think you're a pro at rock, paper, scissors? Believe you have the ability to predict your opponent's next move? Prepare to lose.

Researchers at the University of Tokyo have created a super unbeatable rock, paper, scissors robot.

The robot's ability to win every time comes via a high-speed camera aimed at the opponent's fingers. The camera can quickly determine whether the person is going to use a fist (for a rock), a palm (for paper) or two fingers (for scissors). The robot's computer almost instantly processes this information so the robot appears to be showing its hand at exactly the same time as its opponent.

Unfortunately for you rock, paper, scissors pros, the robot's hand is always the winning hand.