

Pulley Lab Answers

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We should know the answers. NARRATOR ... he can be very difficult to manage. KEVIN PULLEY (Braylon's father): I want you to get up, please. BRAYLON (Autism patient): No, thank you.

The Cannabis Question

In my lab at the University of Virginia ... how should our robot change its stiffness as it swims? We looked for the answer in an old NASA paper about vibrating airplane wings.

To swim like a tuna, robotic fish need to change how stiff their tails are in real time

The pulley, which has a flag on the top, continues to be lifted off the ground until it reaches 100ft. Then the audience counts down from 10 while they wait for the pumpkin to be dropped.

Oregon harvest festival pumpkin weighing 1,200lb is dropped 100ft into a swimming pool [video]

Searching for answers in the math Researchers have built ... but none have matched the performance of the real things. In my lab at the University of Virginia, my colleagues and I ran into the ...

To swim like a tuna, robotic fish need to change how stiff their tails are in real time

Qiang Zhong and Daniel Quinn, CC BY-ND Searching for answers in the math Researchers ... matched the performance of the real things. In my lab at the University of Virginia, my colleagues and ...

To swim like a tuna, robotic fish need to change how stiff their tails are in real time

In my lab at the University of Virginia, my colleagues and I ran into the same questions as others: How flexible should our robot be? And if there's no one best flexibility, how should our robot ...

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