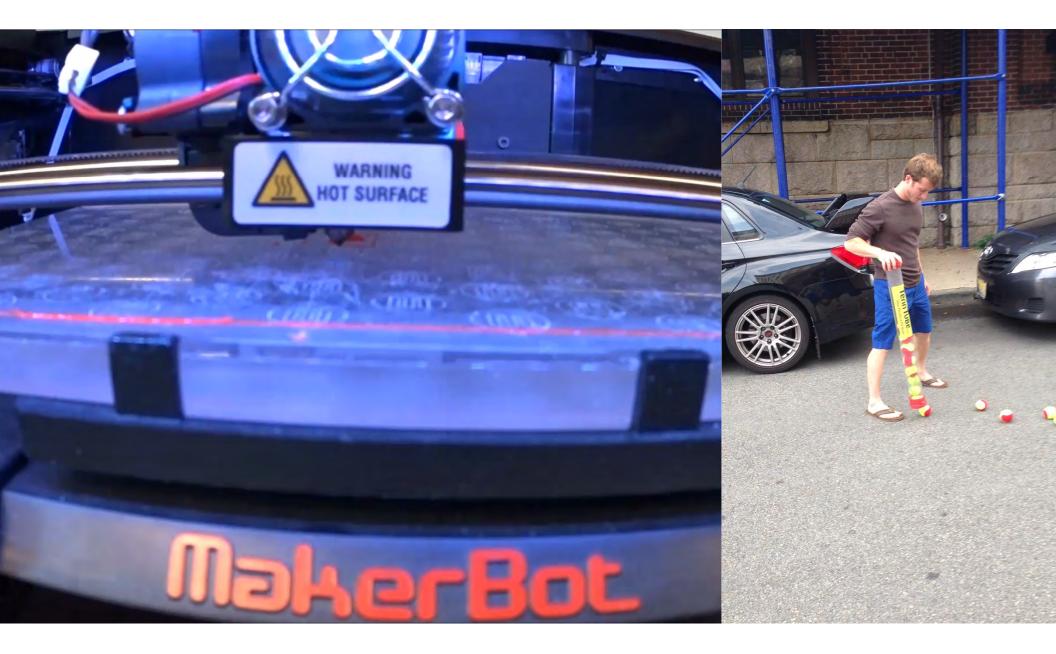
TRIC

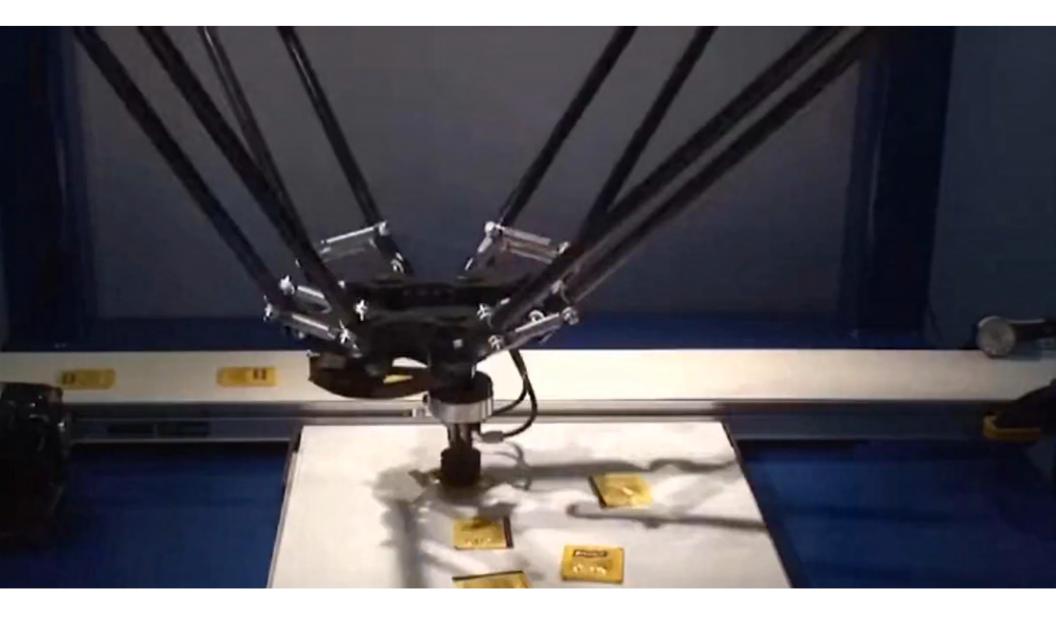
Non-Chemical Treatment Replacing Pesticides

> Adam Stager Founder/CEO adam@tricrobotics.com

About me Founding TRIC Robotics Non-chemical treatments













Building robots during my PhD





About me Founding TRIC Robotics Mon-chemical treatments



















About me Founding TRIC Robotics Non-chemical treatments







22 Pesticide Residues on Average







\$2,500/Year per Acre



What if there was a non-chemical alternative?

Up to 25% More Profit!

Strawberries

\$3.10

(Now-Chemical)



"Strawberry farmers and specialty crop growers are seeking solutions to reduce pesticide usage." -Kevin Schooley Executive Director NASGA

"Powdery mildew, one of the diseases controlled, is a constant challenge to strawberry yield and quality" – Janet Broome Lead of Global Plant Research





"The use of UV light applied at night to help control fungus and spider mites is game changing" – Elizabeth Ponce VP Lassen Canyon Nursery

"Let us know as soon as you have something we can test!" – Sharron Webb Owner Indian Point, Farm Felton DE



California Strawberry Pesticides \$32M+

USA Pesticides \$9B+

Non-chemical replacement for pesticides *provided as a service*



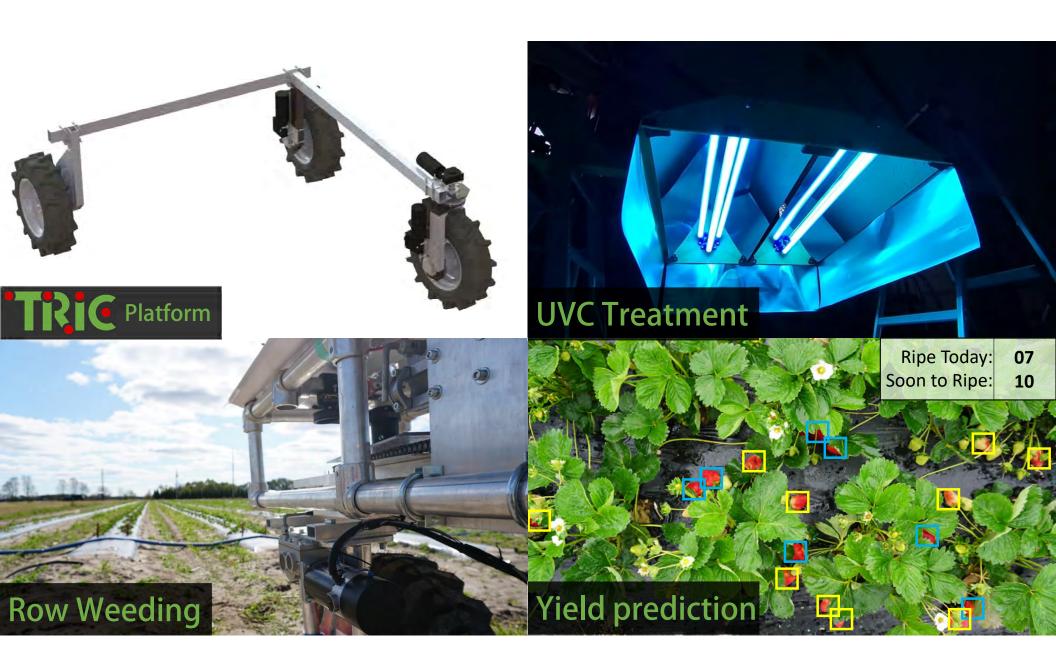
Presenting our idea at the Commission for Environmental Cooperation's Youth Innovation Challenge







Autonomous UV-C Treatment



TRIC

Non-Chemical Treatment Replacing Pesticides

www.tricrobotics.com

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