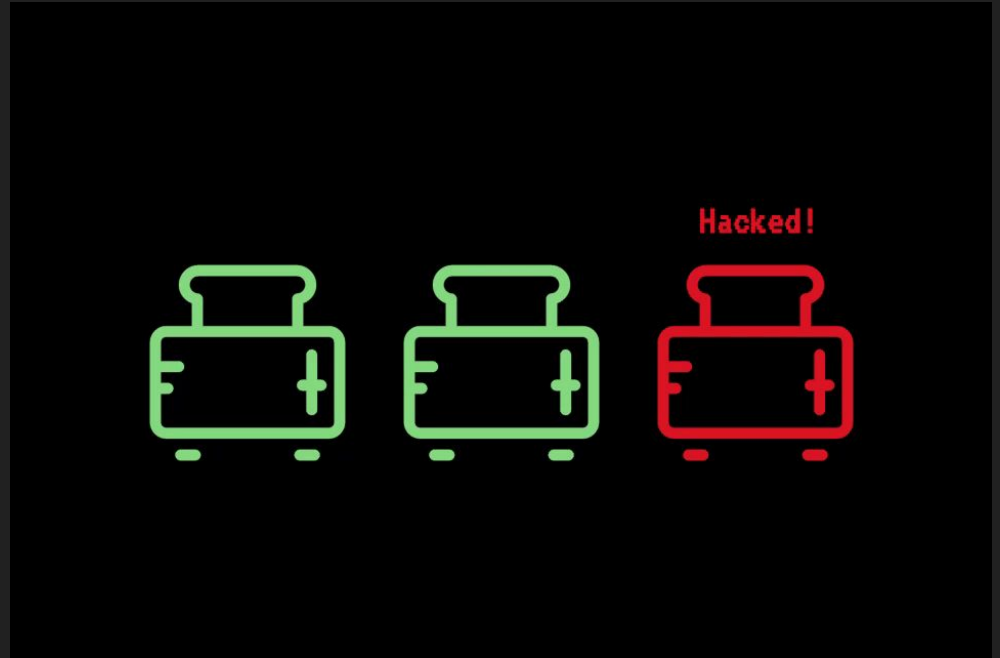
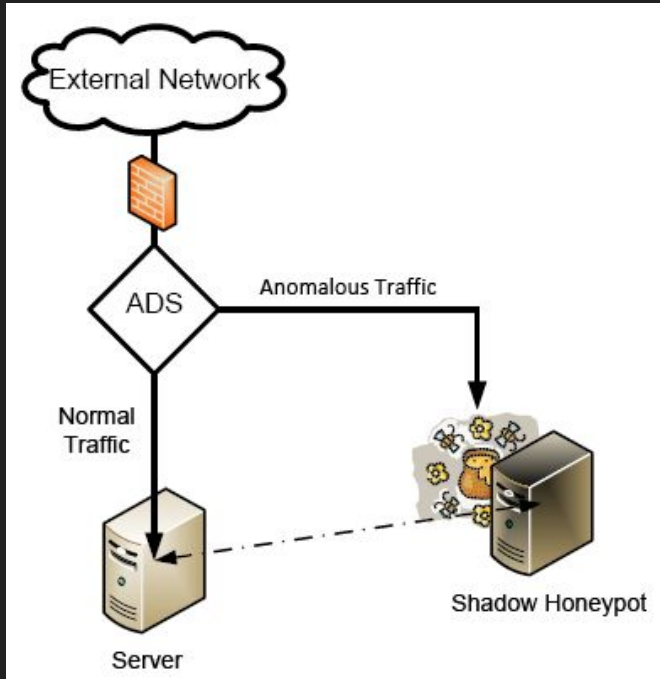


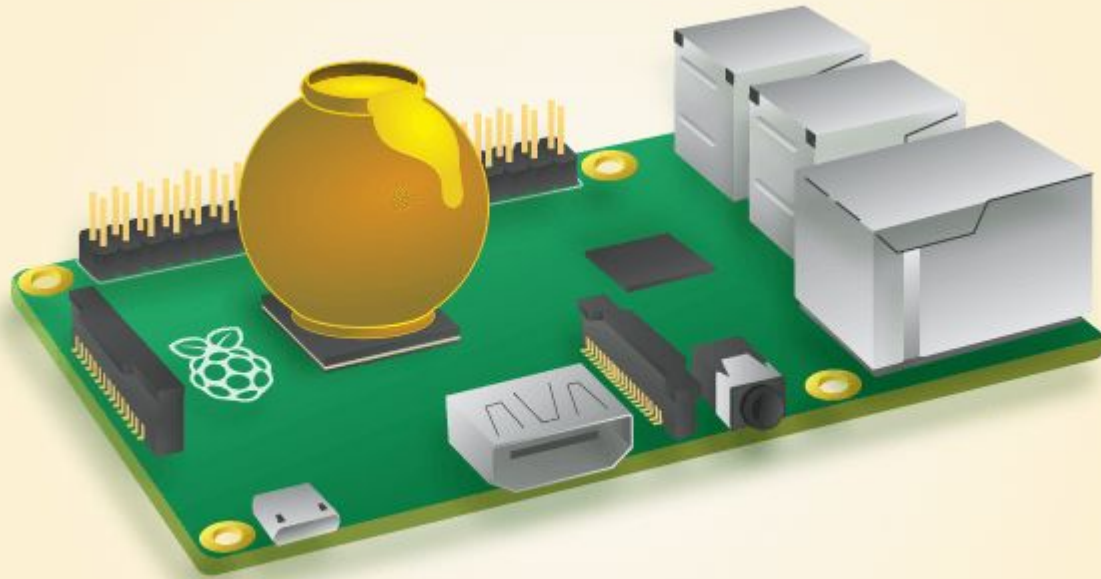
HackersPot

By Vsevolod Ivanov

HoneyPot

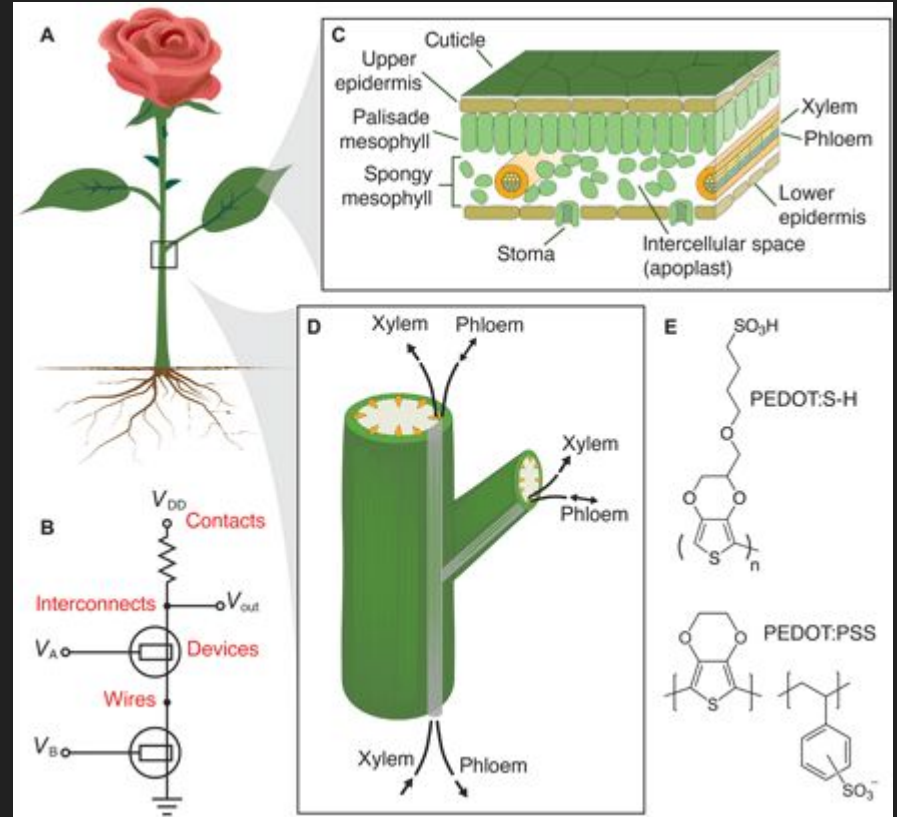


HoneyPi'ng



Electronic plants

[http://advances.sciencemag.org/
content/1/10/e1501136.full](http://advances.sciencemag.org/content/1/10/e1501136.full)



Venus Flytrap



Soft robotics

http://biorobotics.snu.ac.kr/wp-content/uploads/2014/05/2014_BIO_Flytrap-robot.pdf

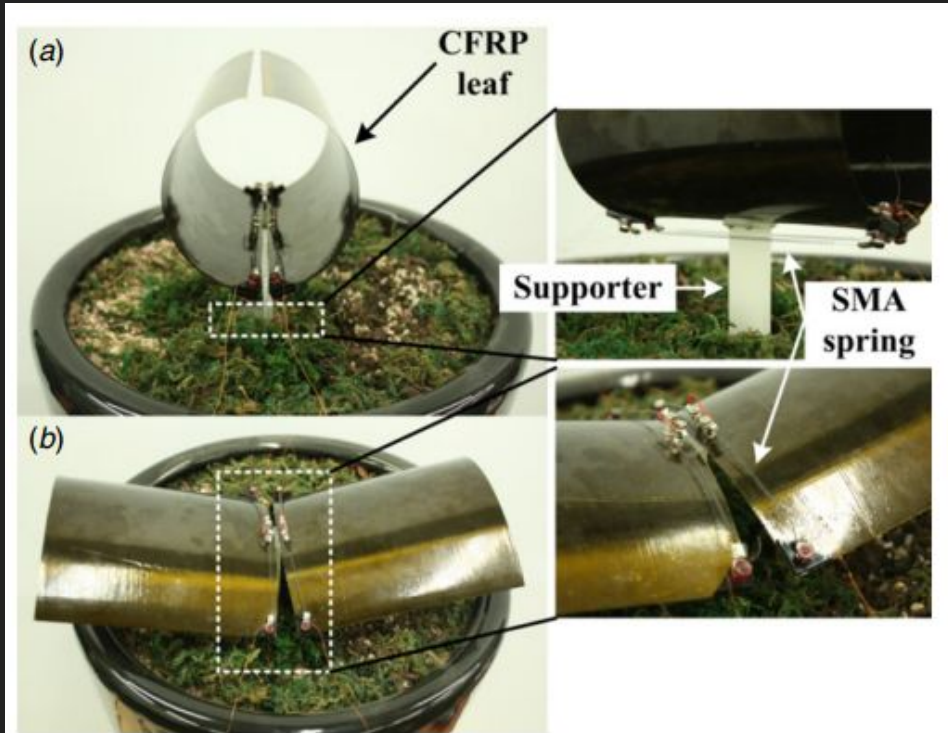
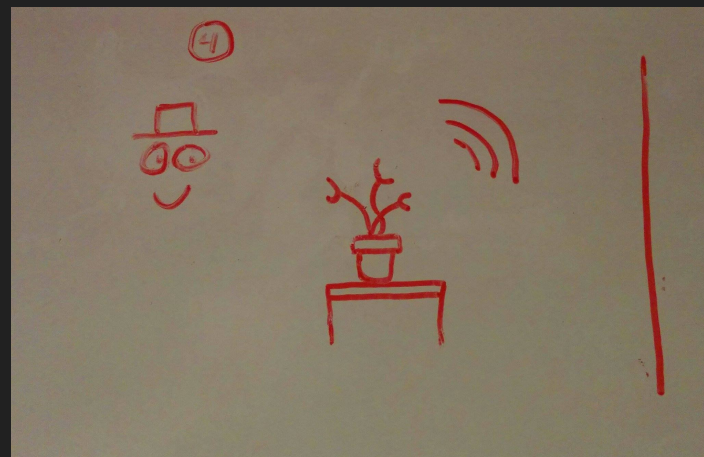
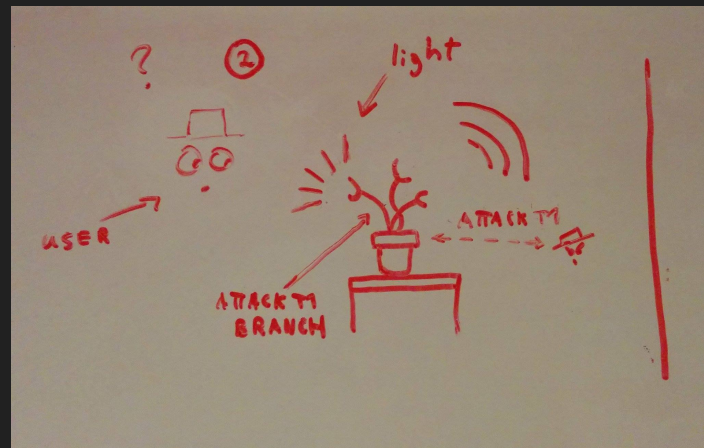
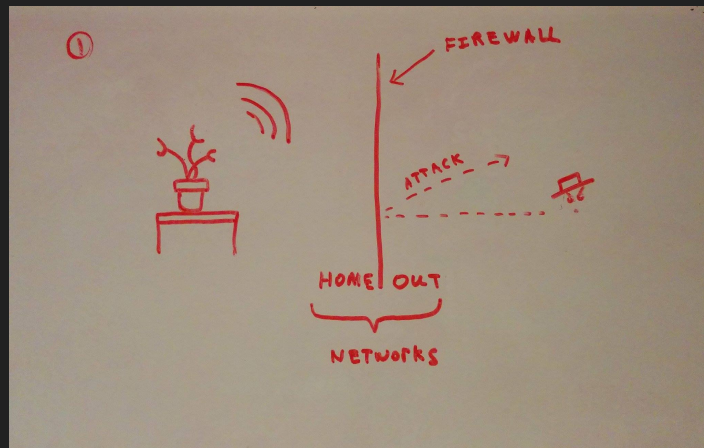
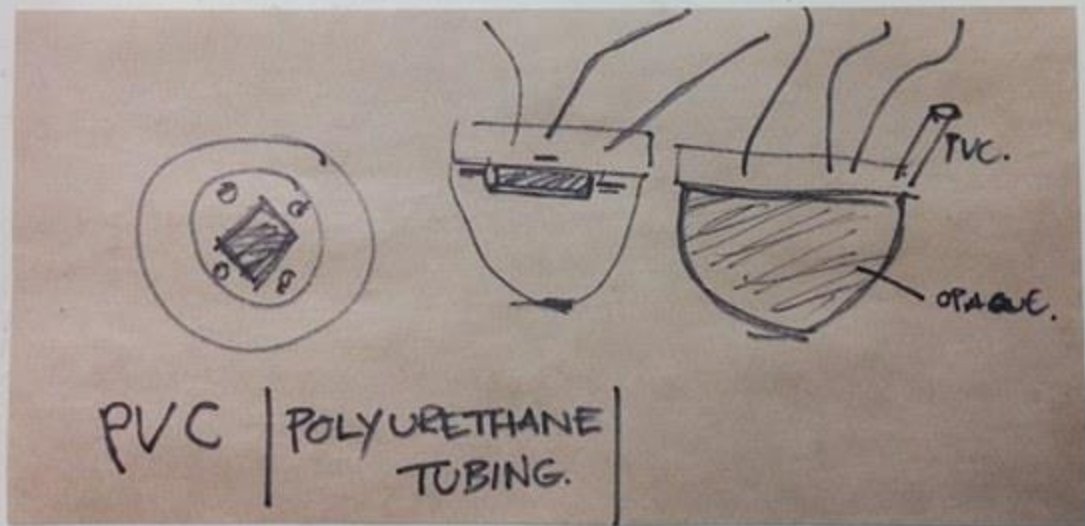
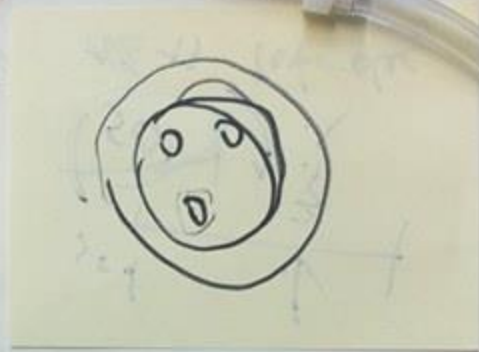


Figure 1. Bio-inspired flytrap robot with (a) CFRP leaves closed and (b) the leaves open. Two CFRP leaves are fixed on the supporter. Both ends of SMA springs are attached at two corner of the CFRP leaf.





Interactions

- Network
- Lights
- Tap















The HackerPot is an artistic binding between the virtual computing and the physical world.