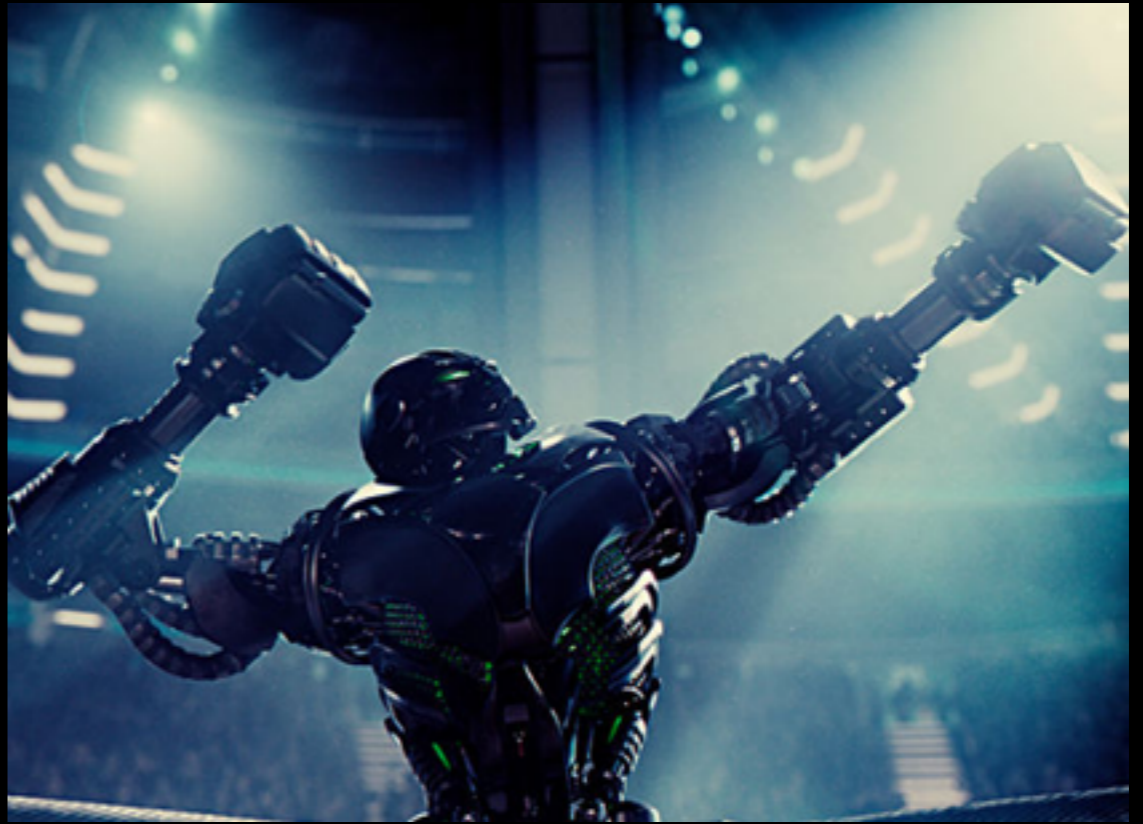


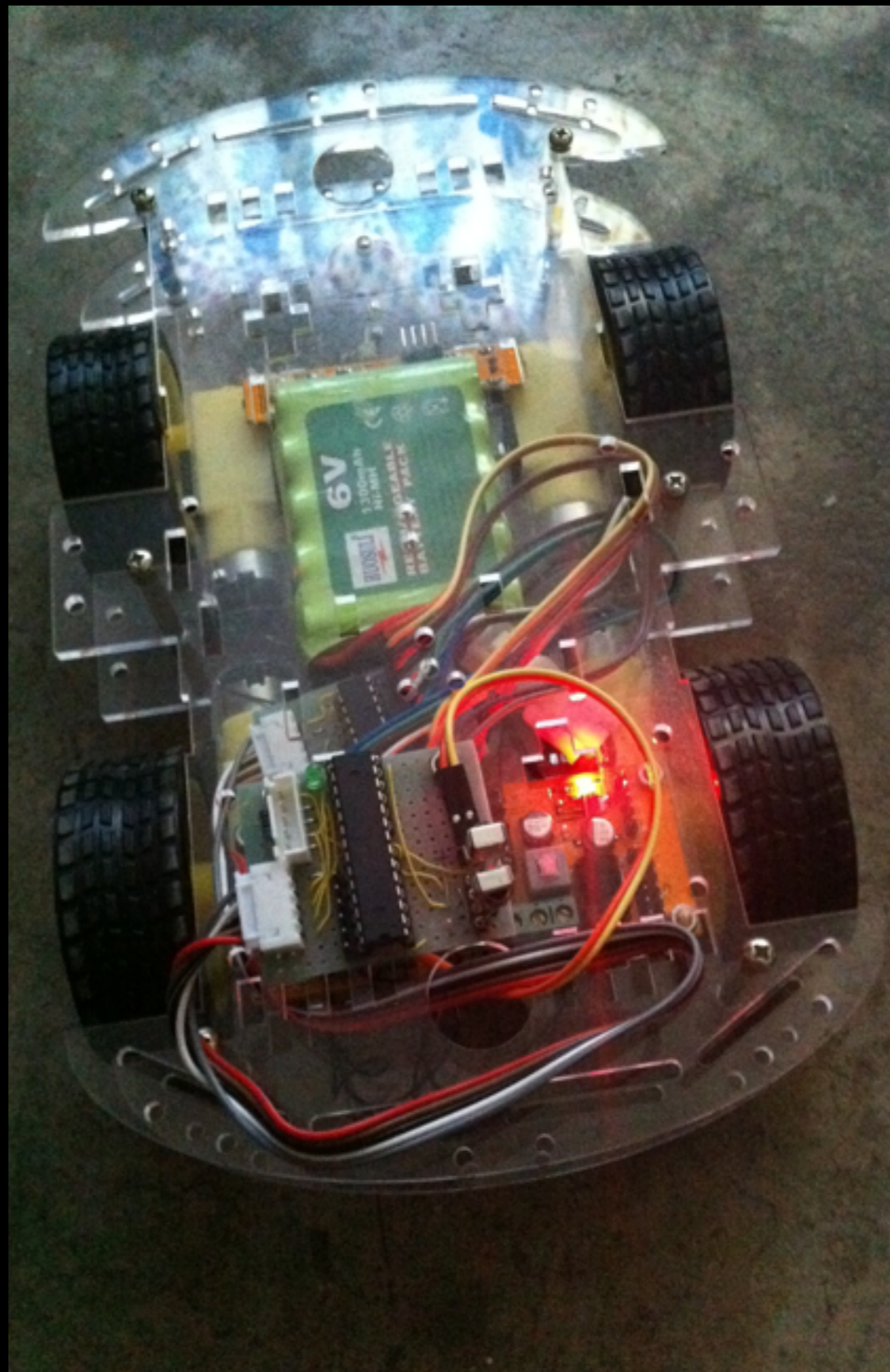
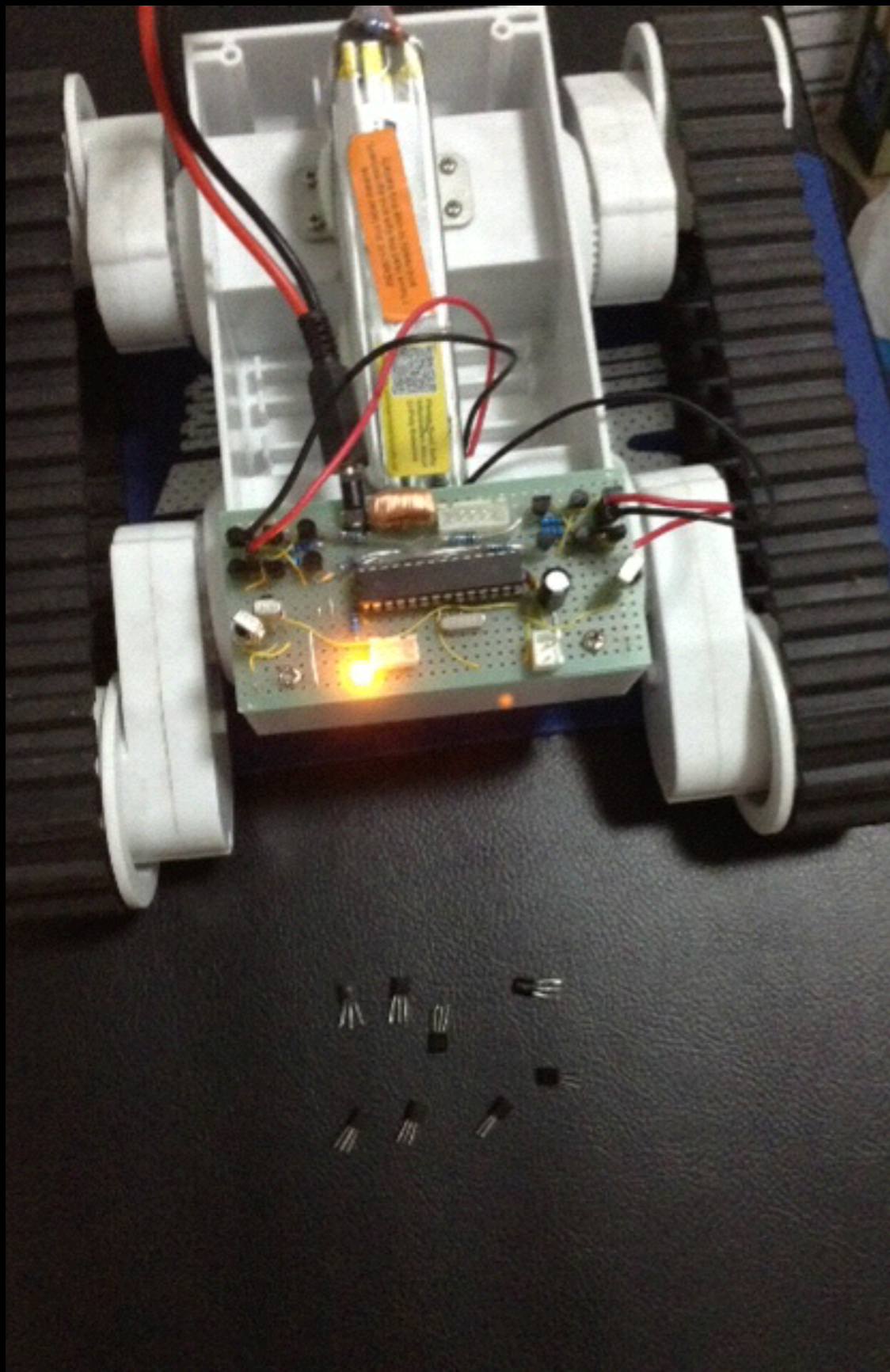
Python与机器人技术

by gashero @deepglint



nipic.com/
Staff - www.3Dand2Dgraphic.blogspot.com

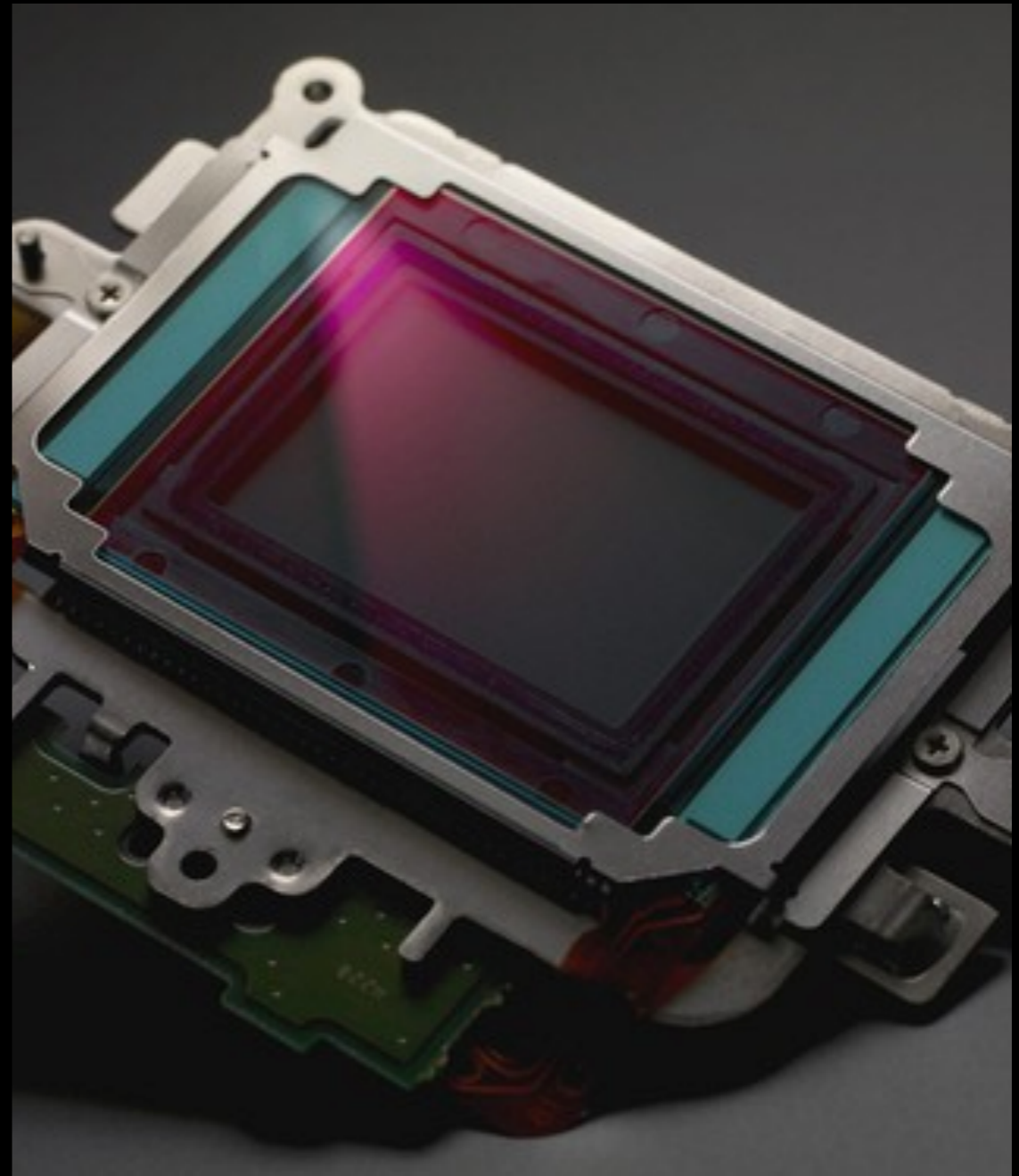






Python与机器视觉

- PyGame
- PIL
- OpenCV
- OpenNI
- v4l2



Python与执行机构

- wave: 用音频传递信息
- PWM
- Servo
- Arduino桥接

Python与硬件调试

- PySerial
- Python C API control GPIO
- Automated Testing

Python与高性能计算

- NumPy
- PyCUDA
- TK1
- Parallella

Python与机器人系统

- 传感器网络
- ROS rospy
- 胶水: ZeroMQ
- cluster: twisted, gevent



- 立体视觉与深度信息
- MultiView
- Primesense (kinect)
- Lego (EV3)





Join DeepGlint

- Thanks from gashero
- blog: <http://gashero.iteye.com>
- sina microblog: 明哥选C