Opencv tutorial

02 October 2018   14:46

https://bana-handaga.github.io/opencv
(opencv using python)

Camera Callibration:

Every camera have distortion:
- ➢ Radial Distortion
- ➢ Tangential Distortion

Calibration:
1. Download image pattern (left01.jpg … left14.jpg) from opencv source code, link:
   https://github.com/opencv/opencv/tree/master/samples/data
2. Save all jpg files inside working folder. Then apply the "kalibrasi.py"