

Features

References

- <http://szeliski.org/Book/>
- <http://www.cs.cornell.edu/courses/cs5670/2019sp/lectures/lectures.html>
- <http://www.cs.cmu.edu/~16385/>
- <https://medium.com/software-incubator/introduction-to-orb-oriented-fast-and-rotated-brief-4220e8ec40cf>
- [https://opencv-python-tutroals.readthedocs.io/en/latest/py_tutorials/py_feature2d/py_table of contents feature2d/py table of contents feature2d.html](https://opencv-python-tutroals.readthedocs.io/en/latest/py_tutorials/py_feature2d/py_table_of_contents_feature2d/py_table_of_contents_feature2d.html)
- <https://towardsdatascience.com/sift-scale-invariant-feature-transform-c7233dc60f37>

- Feature detection
 - Talk about harris corner detector?
- Feature descriptor and matching
- Sift
 - Talk about orb
- Panorama