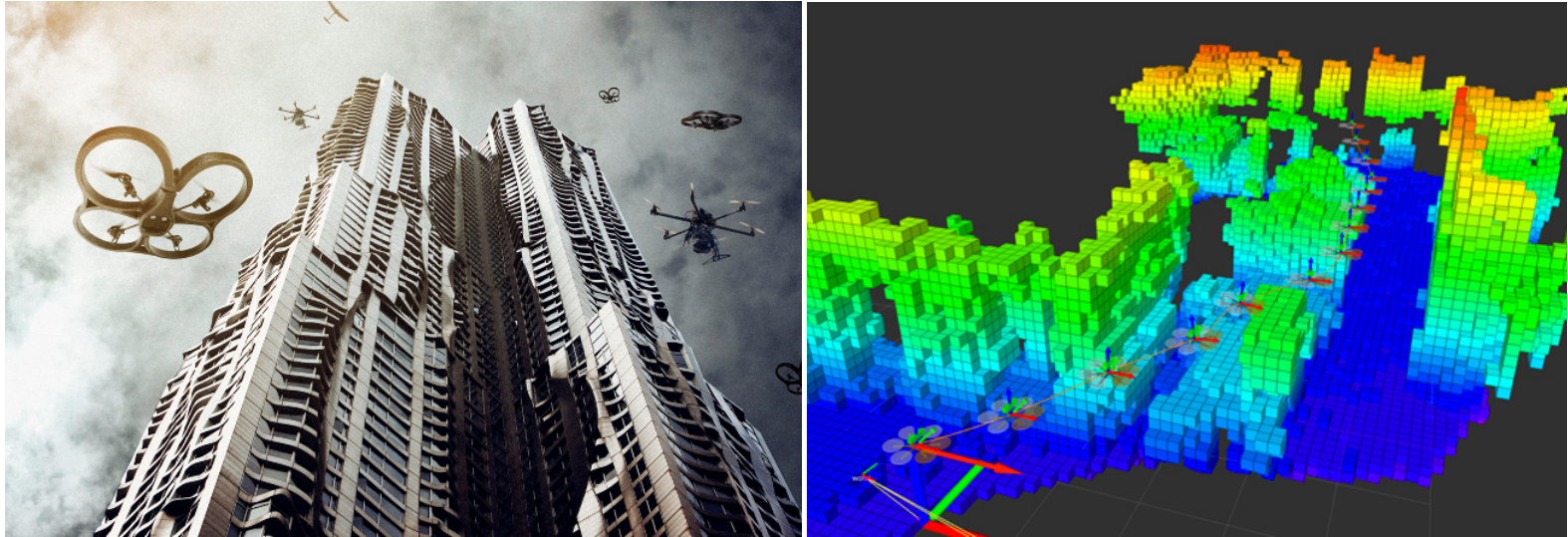


Collaborative Multi-Robot Aerial Autonomous Navigation and 3D Reconstruction



Interested in **collaborative multi-robot perception**? Contact us!

Numerous algorithms to implement and examine on real robots (quadrotors), so much to learn - **are you up for the challenge?**

- Pose estimation and 3D reconstruction
- Collaborative RGBD sensing
- Autonomous navigation in unknown environments
- Online decision making under uncertainty

For more information contact us and visit [ANPL website](#) (Google it!)

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