References

- [1] Filippo Bergamasco, Andrea Albarelli, Emanuele Rodola, and Andrea Torsello. Rune-tag: A high accuracy fiducial marker with strong occlusion resilience. In *Computer Vision and Pattern Recognition (CVPR)*, 2011 IEEE Conference on, pages 113–120. IEEE, 2011.
- [2] Youngkwan Cho, Jongweon Lee, and Ulrich Neumann. A multi-ring color fiducial system and an intensity-invariant detection method for scalable fiducial-tracking augmented reality. In *In IWAR*. Citeseer, 1998.
- [3] Sebastian Houben, David Droeschel, and Sven Behnke. Joint 3D Laser and Visual Fiducial Marker based SLAM for a Micro Aerial Vehicle. 2016.
- [4] Edgar Kraft. A quaternion-based unscented kalman filter for orientation tracking. In *Proceedings of the Sixth International Conference of Information Fusion*, volume 1, pages 47–54, 2003.
- [5] Edwin Olson. AprilTag: A robust and flexible visual fiducial system. *Proceedings IEEE International Conference on Robotics and Automation*, pages 3400–3407, 2011.
- [6] Emin Orhan. Particle Filtering, 2012.
- [7] Meghshyam G. Prasad, Sharat Chandran, and Michael S. Brown. A motion blur resilient fiducial for quadcopter imaging. Proceedings - 2015 IEEE Winter Conference on Applications of Computer Vision, WACV 2015, pages 254–261, 2015.
- [8] John Wang and Edwin Olson. Apriltag 2: Efficient and robust fiducial detection. In *Intelligent Robots and Systems (IROS)*, 2016 IEEE/RSJ International Conference on, pages 4193–4198. IEEE, 2016.
- [9] Yi Wu, Haibin Ling, Jingyi Yu, Feng Li, Xue Mei, and Erkang Cheng. Blurred target tracking by blur-driven tracker. In *Proceedings of the IEEE International Conference on Computer Vision*, pages 1100–1107, 2011.