[J1] J. Engel, J. Sturm and D. Cremers, 
**Scale-Aware Navigation of a Low-Cost Quadrocopter with a Monocular Camera**, 

[C1] J. Engel, J. Sturm and D. Cremers, 
**Camera-Based Navigation of a Low-Cost Quadrocopter**, 

[C2] J. Engel, J. Sturm and D. Cremers, 
**Accurate Figure Flying with a Quadrocopter Using Onboard Visual and Inertial Sensing**, 

[M1] J. Engel, 
**Autonomous Camera-Based Navigation of a Quadrocopter**, 
Technical University Munich, Germany, Dec. 2011, Distinguished with the SIEMENS award for best Master’s Thesis 2012.