

Bibliography test

REFERENCES

- [1] Simon L. Altmann. Rotations, quaternions, and double groups, 2005.
- [2] Matej Bazed and Franc Dmic. Doppler Effect Measurements with SDR. 03 2018.
- [3] John H. (John Horton) Conway. On quaternions and octonions: their geometry, arithmetic, and symmetry, 2003.
- [4] Manuel Fuhr, Martin Braun, Christian Sturm, Lars Reichardt, and Friedrich K Jondral. An SDR-based Experimental Setup for OFDM-based Radar. 2012.
- [5] Mohinder S Grewal. Kalman filtering : theory and practice using matlab, 2008.
- [6] International Civil Aviation Organization. Global navigation satellite system (GNSS) manual. Technical report, Montréal, Québec, Canada, 2005.
- [7] Jack B. Kuipers. Quaternions and rotation sequences: a primer with applications to orbits, aerospace, and virtual reality, 1999.
- [8] Robert Osiander. MEMS and Microstructures in aerospace applications, 2006.
- [9] Clement Joseph Savant. *Principles of inertial navigation*. McGraw-Hill, 1961. URL: <http://hdl.handle.net/2027/mdp.39015008419684>.
- [10] Houde Dai Xuke Xia Zhirong Lin, Yongsheng Xiong. An Experimental Performance Evaluation of the Orientation Accuracy of Four Nine-Axis MEMS Motion Sensors. doi:DOI10.1109/ES.2017.37.