Useful References

No.	Publisher	ID	Year	Author, Title
1	IEEE Transactions on Aerospace and Electronic Systems	AES-7	1971	Bortz, J.E., "A New Mathematical Formulation for Strapdown Inertial Navigation",
2	Journal of Guidance, Control, and Dynamics	Vol. 21, No. 1	1998	Savage, P.G., "Strapdown Inertial Navigation Integration Algorithm Design Part 1: Attitude Algorithms"
3	Journal of Guidance, Control, and Dynamics	Vol. 21, No. 2	1998	Savage. P.G., "Strapdown Inertial Navigation Integration Algorithm Design Part 2: Velocity and Position Algorithms"
4	NIMA	TR8350.2, 3rd Edition	1997	NIMA Technical Report TR8350.2, "Department of Defense World Geodetic System 1984, Its Definition and Relationships With Local Geodetic Systems"
5	Chapman & Hall		2004	Crassidis, J.L., and Junkins, J.L., "Optimal Estimation of Dynamic Systems"

Useful References

No.	Publisher	ID	Year	Author, Title
6	Journal of Guidance, Control, and Dynamics	Vol. 6, No. 4	1983	Miller, R.B., "A New Strapdown Attitude Algorithm"
7	Strapdown Associates	WBN-14010	2015	Savage, P.G., "Computational Elements For Strapdown Systems"
8	Australian National University		2015	A Khosravian, J Trumpf, R Mahony, T Hamel, "Recursive Attitude Estimation in the Presence of Multi-rate and Multi-delay Vector Measurements"