

10. Briggs, R.E., Slowey, J.W., "An Iterative Method of Orbit Determination from Three Observations of a Nearby Satellite", Astrophysical Observatory, Smithsonian Institution, 1959.
11. Taff, L.G., et al, "Angles-only, Ground-Based, Initial Orbit Determination", Lincoln Laboratory, MIT, 1984.
12. Marsden, B.G., "Initial Orbit Determination: The Pragmatists Point of View", *Astronomical Journal*, 1985
13. Long, Anne C. et al., "Goddard Trajectory Determination System (GTDS) Mathematical Theory (Revision 1)". FDD/552-89/001 and CSC/TR-89/6001, Goddard Space Flight Center: National Aeronautics and Space Administration, 1989.
14. Kaya, D.A. and Snow, D.E., "Short Arc Initial Orbit Determination using Angles-only Space Based Observations", AIAA, AAS 91-358, 1991.
15. Gooding, R.H. "A New Procedure for Orbit Determination based on three Lines of Sight (Angles only)", Defence Research Agency, TR93004, 1993.
16. Milani, A. et al, "Topocentric Orbit Determination: Algorithms for the Next Generation Surveys", *Icarus* 195, 1, 2008.
17. Vallado, D.A., "Evaluating Gooding Angles-only Orbit Determination of Space Based Space Surveillance Measurements", AAS 10-xxx, Born, 2010.
18. SchaeperKoetter, A.V., "A Comprehensive Comparison Between Angles-only Initial Orbit Determination Techniques", MS Thesis, Texas A&M U, December 2011.
19. Fadrique, F.M. et al, "Comparison of Angles only Orbit Determination Algorithms for Space Debris Cataloguing", <http://www.gmv.com/export/.../2011...pdf>
20. Charlier, C.V. L., "On Multiple Solutions in the Determination of Orbits from Three Observations", *MNRAS* 71, 120-124, 1910; *MNRAS* 71,454-459, 1911.
21. Plummer, H.C., "An Introductory Treatise on Dynamical Astronomy", Cambridge University Press, 1918.
22. Demars, K.J., Jah, M.K., Schumacher, P.W. Jr., "The Use of Short-Arc Angle and Angle Rate Data for Deep-Space Initial Orbit Determination and Track Association", 2011.
23. Kelecy, T., Jah, M.K., DeMars, K.J., "Application of Multiple Hypothesis Filter to Near GEO High Area-to-Mass Ratio Space Objects State Estimation", 62 International Astronautical Congress, Cape Town, SA, 2011.
24. Horwood, J., Poore, A.B., Alfriend, K.T., "Orbit Determination and Data Fusion in GEO", AMOS, Maui, Hawaii, 2011.
25. Faccenda, W.J. et al, "Deep Stare Technical Advancements and Status", MITRE Report, 2003.
26. Levin, S.A., "Descartes' Rule of Signs – How hard can it be?", sepwww.stanford.edu/oldsep/stew/descartes.pdf, 2002.
27. Der, G.J., "The Superior Lambert Algorithm", AMOS, Maui, Hawaii, 2011.
28. Vinti, J.P., "Orbital and Celestial Mechanics", AIAA, Volume 177, 1998