

1994e

“Efficient Estimation of Attitude Sensor Coalignment,” M. D. Shuster, Paper No. AIAA-1994-3712, *Proceedings, AIAA/AAS Astrodynamics Specialists Conference*, Scottsdale, Arizona, August 1–3, 1994, pp. 45–53.

This work was a continuation of 1991c and 1991d. It presents a different approach to the parameterization of the alignments and misalignments used in the earlier publication and also discusses alignment estimation for attitude transfer systems, for which two independent alignment matrices are required.

A more detailed treatment of this work is being developed in collaboration with William S. Davis of CSC.