

1991d

“Batch Estimation of Spacecraft Sensor Alignments, II. Absolute Alignment Estimation,”
M. D. Shuster and D. S. Pitone, *The Journal of the Astronautical Sciences*, Vol. 39, No. 4,
October–December, 1991, pp. 547–571.

This work continued the work of Part I (1991c) to the case where limited a priori information can be inferred from post-launch data. The observability of alignment parameters is treated in detail.

Superseded 1990c.

Succeeded 1991c.