

1998a

“An Efficient Algorithm for Spacecraft Attitude Determination with Optical Sensors,” Paper AAS 98-333, *AAS/GSFC International Symposium on Space Flight Dynamics*, NASA Goddard Space Flight Center, Greenbelt, Maryland, May 11–15, 1998; Proceedings: *Advances in the Astronautical Sciences*, Vol. 100, 1998, pp. 407–419.

Superseded by 2004b. See the comment to 2004b for a description of this work.