

1994a

“Attitude Estimation from the Measurement of a Direction and an Angle,” M. D. Shuster, *International Symposium on Spacecraft Ground Control and Flight Dynamics—SCD1*, São José dos Campos (SP), Brazil, February 7–11, 1994; Proceedings: *Revista Brasileira de Ciências Mecânicas*, Vol. 16, numero special, 1994, pp. 19–23.

I was a member of the program committee for this conference, and the Brazilians flew me to INPE in Brazil for three days to participate in the program committee deliberations. The program committee was composed of people from INPE, the Brazilian Space Agency, CNES, ESOC, DLR, and APL in the USA. INPE kindly flew the flags of Brazil, France, the EU, Germany, and the USA. Since I was the lone American, I can say that INPE hoisted the Stars and Stripes for me alone.

This work was developed further in 2000d and finally superseded by 2004c. Since the present work was published in a special issue of a journal, I suppose it could be considered a journal article, but I think that the designation “conference report” is more appropriate.

See 2004c for a fuller description of this work.