

Antenna and Multipath Calibration System for High-accuracy Geophysical Application of GPS (poster, 2002)

244 Beth Bartel November 3, 2008 [Papers, Memos, and Presentations](#) 434

Antenna and Multipath Calibration System for High-accuracy Geophysical Application of GPS

K.D. Park, J.L. Davis, P. Elosegui, P.O.J. Jarlemark, J.E. Normandeau (Harvard-Smithsonian Center for Astrophysics)

B.E. Corey, A.E. Niell (MIT Haystack Obs.)

C.M. Meertens, V. Andreatta (UNAVCO)

Presented at the UNAVCO Annual Meeting, February 26-27, 2002.

[View poster](#)

Online URL:

<https://kb.unavco.org/article/antenna-and-multipath-calibration-system-for-high-accuracy-geophysical-application-of-gps-poster-2002-244.html>