Multipath Characteristics of GPS Signals as Determined from the Antenna and Multipath Calibration System (AMCS): Preliminary Results (presentation, 2002)

252 Beth Bartel December 24, 2008 Papers, Memos, and Presentations 1251

Multipath Characteristics of GPS Signals as Determined from the Antenna and Multipath Calibration System (AMCS): Preliminary Results

Citation: *Elosegui, P., K. Park, J.L. Davis, J.E. Normandeau, P.O.J. Jarlemark, B.E. Corey, A.E. Niell, C.M. Meertens, V. Andreatta,* Multipath Characteristics of GPS signals as determined from the Antenna and Multipath Calibration System (AMCS): Preliminary results, *IGS Workshop, April 8-11, 2002.*

Download attached .pdf presentation.

Online URL:
https://kb.unavco.org/article/multipath-characteristics-of-gps-signals-as-determined-from-the-antenna-and-multipath-calibration-system-amcs-preliminary-results-presentation-2002-252.html