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## Introduction A LAnalyse Infinitesimale

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Original publisher: Reston, Va. : U. S. Geological Survey, 2007. OCLC Number: (OCoLC)173641534 Subject: Rainfall probabilities -- Nevada -- Nevada Test Site. Excerpt: . . . the station metadata or using handheld GPS units with the elevation reported for that location on the 10-m digital-elevation model. Where significant differences were noted, we recollected data in the field using handheld GPS units. The data for six precipitation stations from the NCDC Summary of the Day database were aggregated into monthly totals. Precipitation was measured in increments of 0. 25 mm or reported as trace precipitation of less than 0. 13 mm. Trace amounts of precipitation were set equal to zero for subsequent analyses. These are the only stations that recorded both rainfall and snowfall. Six NCDC stations ( table A1 ) were incorporated in the NTS precipitation network over the period 1960 to 2006 ( fig. 5C ). The stations Amargosa Farms Garey and Lathrop Wells are southwest of the NTS in a low-elevation portion of the modeling domain ( fig. 2 ). The Beatty and Beatty 8 N stations are about 5 km west of the...



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