

National Geodetic Satellite Program Part II Nasa Sp 365

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National Aeronautics and Space Administration United States. National Aeronautics and Space Administration Günter Seeber Ohio State University. Department of Geodetic Science

contents the use of artificial satellites for geodesy satellite and ground instrumentation afcrl laser satellite geodesy afcrl geodetic dual laser system intervisible geometric adjustment theory short arc geodetic adjustment saga theory geometric results from geodetic satellite anna 1b optical data improvement of the geos 1 north american tracking network from multiple short arc geodetic adjustments near term prospects for positional accuracies of 0.1 to 1.0 meters from satellite geodesy results from simulations of continuously integrated doppler for precise aircraft positioning simultaneous recovery of satellite and station positions utilizing the short arc method least squares collocation method for combination of satellite derived gravitational and terrestrial gravity

a history of the use of satellites in geodesy within the department of defense is presented a section on instrumentation describes the bc 4 and pc 1000 cameras secor laser and doppler satellite tracking equipment as well as the satellite flashing light system the data used in several different solutions the corrections applied and the preprocessing methods are described in addition the theory for satellite triangulation trilateration short arc and doppler methods and the least squares collocation method for combining satellite derived and surface gravity data are discussed geodetic results are tabulated which include the coordinates of various tracking stations the gravitational potential and the geoid other results discussed include evaluations of love s number solar radiation pressure atmospheric drag variations earth s rotational rate pole positions and crustal motion

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