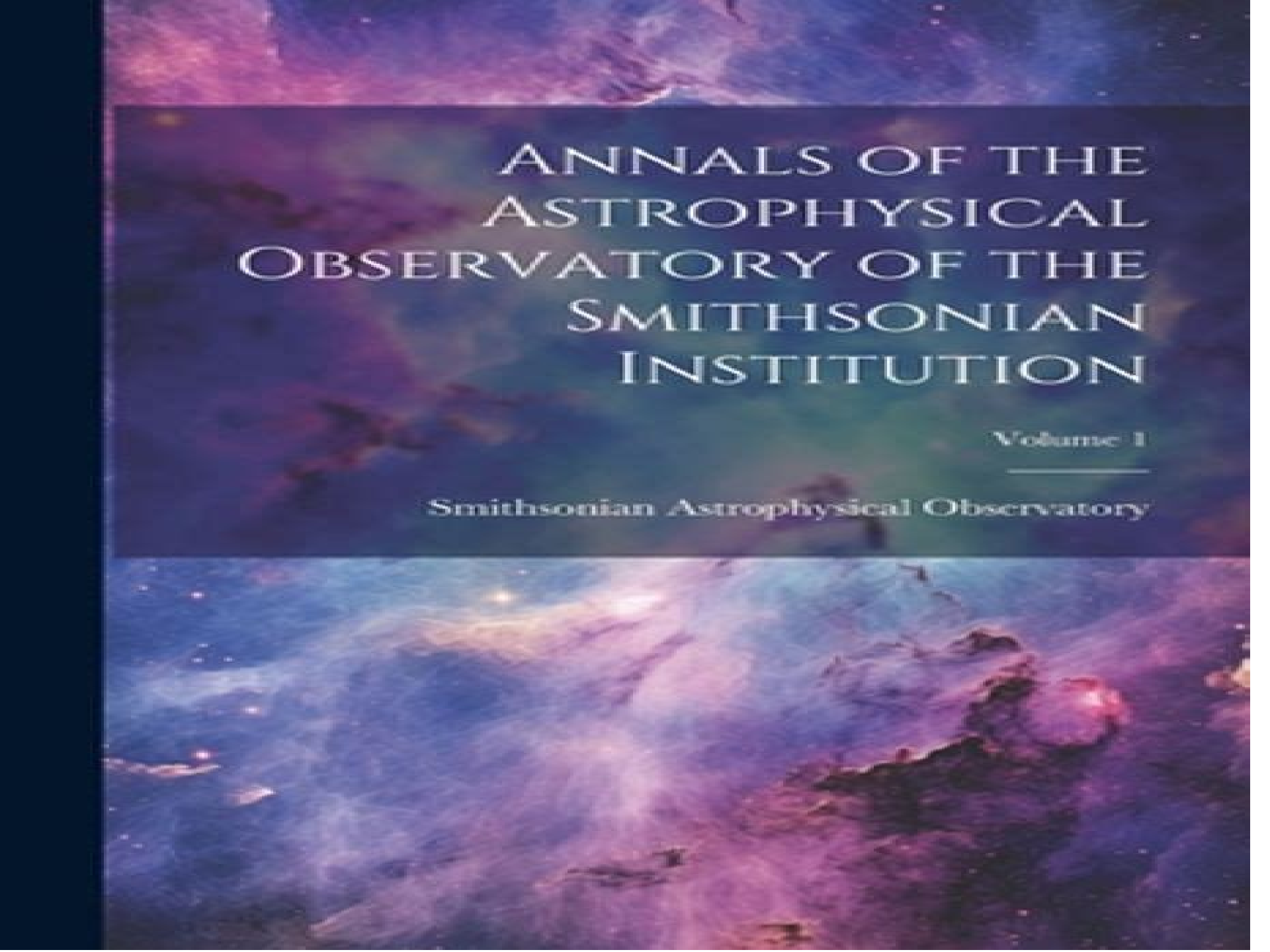


The background of the entire cover is a vibrant, multi-colored cosmic image. It features swirling nebulae in shades of purple, blue, and pink, with bright, glowing regions and scattered stars. The overall effect is one of deep space and celestial beauty.

ANNALS OF THE ASTROPHYSICAL OBSERVATORY OF THE SMITHSONIAN INSTITUTION

Volume I

Smithsonian Astrophysical Observatory

Smithsonian Contribution To Astroph Volume 7

William A. Mersman



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NASA Technical Report United States. National Aeronautics and Space Administration,1969 **NASA Technical Note** ,1972 **The Critical Inclination Problem in Satellite Orbit Theory** William A. Mersman,1962 Solutions of the satellite orbit problem are obtained that do not exhibit singularities at the critical inclination angle Series representations are obtained Their region of convergence are exhibited and quantitative measures of their speeds of convergence are provided for use in numerical computations p 1 A Survey of Data on Microscopic Extraterrestrial Particles Richard A. Schmidt,1965 **Monthly Catalog of United States Government Publications** ,1963 **Report on Research at AFCRL.** Air Force Cambridge Research Laboratories (U.S.),1964 **Empirical Analysis of Unaccelerated Velocity and Mass Distributions of Photographic Meteors** Cearcy D. Miller,1970 An empirical analysis was performed on data for 2000 sporadic meteors A bimodal log normal equation was found for unaccelerated velocity distribution by empirical curve fitting to match observed velocity distributions for meteoroids within 10 ranges of mass with due regard to failure of observation of faint meteors An exponent of 1.34 was confirmed in the equation for cumulative influx rate of meteoroids relative to mass An exponent of 3.87 was established for meteoroid velocity relative to Earth's atmosphere as used in an earlier weighting factor for correction of biasing effects of velocity and mass Earlier theoretical results were closely approximated *A Time-of-flight Mass Spectrometer for Studies of Ions Produced by Simulated Micrometeoroid Impact* Robert A. Walter,Anthony R. Lewis,1970 Unaccelerated Geocentric Velocities and Influx Rates of Sporadic Photographic Meteors C. D. Miller,1969 Determination of Meteoroid Environments from Photographic Meteor Data Charles C. Dalton,1969 A mathematical model is used to represent 8pik's 1958 physical theory of meteors in a form convenient for programming the computation of meteoroid photometric mass values Sub samples of 333 photographic meteors from McCrosky and Posen's sample are selected with respect to magnitude scaled for minimum velocity A statistical comparison between the 1958 8pik result and the 1933 8pik provisional result the Harvard Meteor project basis for mass values relative flux in absolute units for mass momentum and energy are given separately for the terrestrial influx and for the lunar and interplanetary vehicle onfluxes

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