

Solar and Interplanetary Disturbances

S. K. Alurkar

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Albert A Gayle



Solar And Interplanetary Disturbances:

Solar And Interplanetary Disturbances S K Alurkar, 1997-05-29 Over the last three decades a spate of solar wind observations have been made with sophisticated ground based and space borne instruments Two highly successful space missions of the Skylab and the twin spacecraft Helios 1 and 2 have amassed an invaluable wealth of information on the large scale structure of the inner heliosphere the solar and interplanetary magnetic field coronal holes interplanetary dust solar windflows etc Solar and interplanetary propagating phenomena have been extensively studied during the last two decades Very recently a new simple model based on results from a density mapping technique pioneered at Cambridge UK has been proposed which overcomes the problems faced by the existing CME driven shock theories This monograph puts together those exciting developments in the field of solar and interplanetary dynamic phenomena with their effects at times hazardous on the terrestrial environment It serves as an update and a ready reference for research students and scientists working in this field

Solar Drivers of Interplanetary and Terrestrial Disturbances National Solar Observatory/Sacramento Peak. International Workshop, 1996 **Environmental Research Laboratories Publication Abstracts** Environmental Research Laboratories (U.S.), 1986 Publications Abstracts Environmental Research Laboratories (U.S.), 1987

Collisionless Shocks in the Heliosphere Robert G. Stone, Bruce T. Tsurutani, 1985 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 35 Violent expansions of the solar corona cause transient shock waves which propagate outward from the sun at hundreds to thousands of kilometers per second simple solar wind velocity gradients at the surface of the sun lead to high speed streams overtaking slower streams forming corotating shocks and steady state supermagnetosonic solar wind flow past objects such as the planets lead to standing bow shocks However the solar wind plasma is so hot and tenuous that charged particle Coulomb collisions produce negligible thermalization or dissipation on scale sizes less than 0.1 AU The irreversible plasma heating by these shocks is accomplished by wave particle interactions driven by plasma instabilities Hence these shocks are described as collisionless *Scientific and Technical Aerospace Reports*, 1988 **Literature 1976, Part 2** S. Böhme, Ute Esser, Professor Dr. Walter Fricke, U. Güntzel-Lingner, I. Heinrich, D. Krahn, Dr. Lutz D. Schmadel, G. Zech, 2013-04-18 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 18 contains

literature published in 1976 and received before March 1 1977 some older literature which was received late and which is not recorded in earlier volumes is also included **Energy Research Abstracts** ,1988 **Journal of Geomagnetism and Geoelectricity** ,1996 **Nuclear Science Abstracts** ,1975 Bulletin of the Astronomical Society of India Astronomical Society of India,2001 Azimuthal Extents of Solar/ Interplanetary Disturbances During SOLT... ,1900 **Effect of the Ionosphere on C3I Systems** John M. Goodman,1985 *Journal of the Radio Research Laboratories* ,1975 *Proceedings of the Second SOLTIP Symposium* Takashi Watanabe,1995 Meteorological and Geostrophysical Abstracts ,1996 **IAMAP, IAHS, IAPSO, ICL** International Union of Geodesy and Geophysics. General Assembly,1987 *International Aerospace Abstracts* ,1985 **24th International Cosmic Ray Conference: SH sessions** ,1995 **Biennial Report** University of Alaska Fairbanks. Geophysical Institute,1991

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