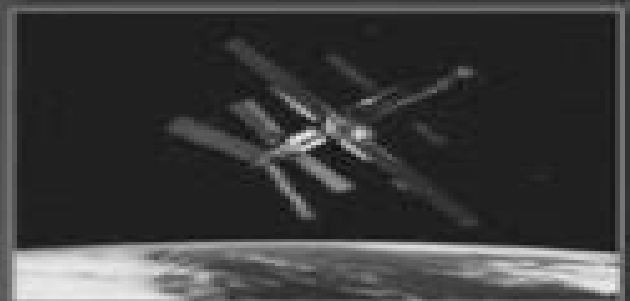




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The 22nd Annual Precise Time and Time Interval (PTTI) Applications and Planning Meeting, 1990

Electromagnetic Scintillation: Volume 1, Geometrical Optics Albert D. Wheelon, 2001-09-06 Electromagnetic Scintillation describes the phase and amplitude fluctuations imposed on signals that travel through the atmosphere The volumes that make up Electromagnetic Scintillation will provide a modern reference and comprehensive tutorial treating both optical and microwave propagation and integrating measurements and predictions at each step of the development This first volume deals with phase and angle of arrival measurement errors accurately described by geometrical optics It will be followed by a further volume examining weak scattering In this book measured properties of tropospheric and ionospheric irregularities are reviewed first Electromagnetic fluctuations induced by these irregularities are then estimated for a wide range of applications The book will be of interest to those working in the resolution of astronomical interferometers and large single aperture telescopes as well as synthetic aperture radars and laser pointing tracking systems It is also directly relevant to those working in laser metrology GPS location accuracy and terrestrial and satellite communications

Radiophysics, 1965-1966 Arkadii Dmitrievich Kuz'min, 1969

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NASA Technical Translation, 1969

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Guide to E-commerce Louis Columbus,1999 A hands on guide to creating and managing Web sites using the Microsoft BackOffice product suite It explores what electronic commerce is the role of networking technologies to industry growth issues of privacy and security and how to take an existing Web server and create an electronic storefront Key features include examples of how to use SQL Server Transaction Server Internet Information Server and Commerce Server to create a Web site capable of providing content simultaneously to thousands of users verify contents and distribute products electronically

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