

METEOR ORBITS AND DUST

THE PROCEEDINGS OF A SYMPOSIUM

SMITHSONIAN
CONTRIBUTIONS

to
ASTROPHYSICS
Volume 11

Cambridge, Mass.
August 9-13, 1965



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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
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Modern Optics Proc Of The Symposium 1967

A. Metherell



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Proceedings of the Symposium on Modern Optics ,1967 **Proceedings of the Symposium on Electron and Ion Beam Science and Technology; International Conference ,1972** **Modern Optics** Jerome Fox,1967* *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office,1971 *Proceedings of the Symposium on Modern Optics. Held at New York, N.Y. on 22-24 March 1967* Jerome Fox,POLYTECHNIC INST OF BROOKLYN N Y MICROWAVE RESEARCH INST.,1967 The report describes proceedings of the Symposium on Modern Optics March 22 24 1967 Vol 17 Microwave Research Institute Symposium Series Fifty five papers are printed in the areas of Laser Interferometry Holography Coherence Acoustic Interactions Nonlinear Optics Laser Electrodynamics and diffraction information transmission and processing and atmospheric and x ray Astronomy Author *Proceedings of the 1967 International Symposium on Electron and Photon Interactions at High Energies ,1968* □□□□□□□□□□□□□□□□□□□□ □□□□□□ (Japan),197?

Acoustical Holography A. Metherell, 2012-12-06 This volume presents the proceedings of the Second International Symposium on Acoustical Holography which was held at the Douglas Advanced Research Laboratories on 6 and 7 March 1969 fifteen months after the first symposium Space was limited to about 110 seats with representatives from nine countries attending These countries included Canada England France Japan Mexico Scotland Sweden Switzerland and the United States The symposium consisted of 21 formal papers The twenty second by Dr U Fehr was not read but is included in these proceedings The manuscript of the interesting paper on acoustic propagation in a turbulent medium which was read by Dr O K Mawardi was not received in time for publication in these proceedings and we look forward to its publication perhaps at a later date in the open literature In addition to the formal papers there were three informal presentations at the end of the meeting which were given by Dr A Lohmann by L A Cram and K O Rossiter and by T S Graham which are also included in these proceedings At the end of the formal presentations Dr Lewis Larmore summarized the symposium and discussed some of the highlights For the symposium summary and a summary of these proceedings the reader is referred to Chapter 1

Physical Acoustics V7 Warren P. Mason, 2012-12-02 *Physical Acoustics Principles and Methods Volume VII* is a compilation of articles that deals with the various studies in the field of physical acoustics. The book covers the ultrasonic attenuation in metals and superconductors, ultrasonic investigations of phase transitions and critical points, interaction of light with ultrasound, and high frequency elastic surface waves. Physicists, chemists, and materials scientists will find the text a good reference material.

Selected Works Of Emil Wolf (With Commentary) Emil Wolf, 2001-06-04 This invaluable book presents most of the important papers of Emil Wolf published over half a century. It covers chiefly diffraction theory, especially the analysis of the focal region, the theory of direct and inverse scattering, phase space methods in quantum mechanics, the foundation of radiometry, phase conjugation, and coherence theory. Several papers, which have become classics

of the optical literature are included such as those on Wolf's rigorous formulation of the theory of partial coherence and partial polarization the introduction of diffraction tomography and his discovery of correlation induced shifts of spectral lines often called the Wolf effect There are also papers dealing with the historical development of optics and some review articles

Remote Sensing of Earth Resources NASA Scientific and Technical Information Facility,1970 **Journal of Current Laser Abstracts** ,1968 Bibliography on Propagation Effects from 10 GHz to 1000 THz by L. E. Vogler and S. F. Van Horn
Lewis E. Vogler,S. F. Van Horn,1972 **Telecommunications Research and Engineering Report** ,1972

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