



Focal Plane Arrays For Space Telescopes

L Darling-Hammond



Focal Plane Arrays For Space Telescopes:

Focal Plane Arrays for Space Telescopes Craig Ralph McCreight, Thomas John Grycewicz, 2004 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature *Focal Plane Arrays for Space Telescopes 3* Thomas J. Grycewicz, Cheryl J. Marshall, Penny G. Warren, 2007-09-12 [Focal Plane Arrays for Space Telescopes II](#), 2005 [Focal Plane Arrays for Space Telescopes](#), 2004 [Focal Plane Arrays for Space Telescopes](#) Craig Ralph McCreight, Thomas John Grycewicz, 2004 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature **Infrared Detectors and Focal Plane Arrays VIII** Eustace L. Dereniak, Robert E. Sampson, Society of Photo-optical Instrumentation Engineers, 2006 [Optical Payloads for Space Missions](#) Shen-En Qian, 2016-01-26 *Optical Payloads for Space Missions* is a comprehensive collection of optical spacecraft payloads with contributions by leading international rocket scientists and instrument builders Covers various applications including earth observation communications navigation weather and science satellites and deep space exploration Each chapter covers one or more specific optical payload Contains a review chapter which provides readers with an overview on the background current status trends and future prospects of the optical payloads Provides information on the principles of the optical spacecraft payloads missions background motivation and challenges as well as the scientific returns benefits and applications *Focal Plane Arrays for Space Telescopes III*, 2007 *Infrared Detectors and Focal Plane Arrays*, 1998 *Infrared Astronomy with Arrays* Ian S. McLean, 2012-12-06 The idea for another conference on the theme of Infrared Astronomy with Arrays actually goes back to March 1987 At a party held in my home at the end of the Hilo conference excitement was running high and everyone present was in favor of another meeting I recall suggesting to Al Fowler that the next meeting could be in Tucson Despite Al's reply to the effect that Hawaii was a much nicer location a meeting was held in Tucson three years later That meeting focussed more on the astrophysics which had been accomplished with the detectors rather than on techniques and methods However it was already apparent in February of 1990 that a new generation of larger m arrays would soon supersede the 64x64 class of devices and so having just moved from the UK Infrared Telescope unit in Hawaii to join with Eric Becklin in his move to UCLA it seemed to me that another Hilo style conference was appropriate and Eric agreed *Scientific and Technical Aerospace Reports*, 1994 [Deep Space Optical Communications](#) Hamid Hemmati, 2006-06-05 A quarter century of research into deep space and near Earth optical communications This book captures a quarter century of research and development in deep space optical communications from the Jet Propulsion

Laboratory JPL Additionally it presents findings from other optical communications research groups from around the world for a full perspective Readers are brought up to date with the latest developments in optical communications technology as well as the state of the art in component and subsystem technologies fundamental limitations and approaches to develop and fully exploit new technologies The book explores the unique requirements and technologies for deep space optical communications including Technology overview link and system design drivers Atmospheric transmission propagation and reception issues Flight and ground terminal architecture and subsystems Future prospects and applications including navigational tracking and light science This is the first book to specifically address deep space optical communications With an increasing demand for data from planetary spacecraft and other sources it is essential reading for all optical communications telecommunications and system engineers as well as technical managers in the aerospace industry It is also recommended for graduate students interested in deep space communications

Scientific Detectors for Astronomy 2005 Jenna E. Beletic, James W. Beletic, Paola Amico, 2006-09-14 The 2005 meeting in Taormina Italy was attended by 127 professionals who develop and use the highest quality detectors for wavelengths from x ray to sub mm with emphasis on optical and infrared detectors The meeting consisted of overview talks technical presentations poster sessions and roundtable discussions These proceedings capture the technical content and the spirit of the 2005 workshop The 87 papers cover a wide range of detector technologies including CCDs CMOS APDs and sub mm detectors There are papers on observatory status and plans special applications detector testing and characterization and electronics A special feature of these proceedings is the inclusion of pedagogical overview papers which were written by teams of leading experts from different institutions These proceedings are appropriate for a range of expertise levels from undergraduates to professionals working in the field The information presented in this book will serve as a valuable reference for many years to come This workshop was organized by the Scientific Workshop Factory Inc and the INAF Osservatorio Astrofisico di Catania

Technology for Large Space Systems, 1989 **Military & Aerospace Fiber Optics Monthly Newsletter February 2010**, **Infrared and Terahertz Detectors, Third Edition** Antoni Rogalski, 2019-01-10 This new edition of Infrared and Terahertz Detectors provides a comprehensive overview of infrared and terahertz detector technology from fundamental science to materials and fabrication techniques It contains a complete overhaul of the contents including several new chapters and a new section on terahertz detectors and systems It includes a new tutorial introduction to technical aspects that are fundamental for basic understanding The other dedicated sections focus on thermal detectors photon detectors and focal plane arrays **Technology for Large Space Systems: A Bibliography with Indexes (supplement 20)** United States. National Aeronautics and Space Administration. Scientific and Technical Information Division, 1989 [Cryocoolers](#) [13](#) Ronald G. Ross, 2005-02-28 The last two years have witnessed a continuation in the breakthrough shift toward pulse tube cryocoolers for long life high reliability cryocooler applications New this year are papers describing the development of very

large pulse tube cryocoolers to provide up to 1500 watts of cooling for industrial applications such as cooling the superconducting magnets of Mag lev trains cooling superconducting cables for the power industry and liquefying natural gas Pulse tube coolers can be driven by several competing compressor technologies One class of pulse tube coolers is referred to as Stirling type because they are based on the linear Oxford Stirling cooler type compressor these generally provide cooling in the 30 to 100 K temperature range and operate at frequencies from 30 to 60 Hz A second type of pulse tube cooler is the so called Gifford McMahon type Pulse tube coolers of this type use a G M type compressor and lower frequency operation 1 Hz to achieve temperatures in the 2 to 10 K temperature range The third type of pulse tube cooler is driven by a thermoacoustic oscillator a heat engine that functions well in remote environments where electricity is not readily available All three types are described and in total nearly half of this proceedings covers new developments in the pulse tube arena Complementing the work on low temperature pulse tube and Gifford McMahon cryocoolers is substantial continued progress on rare earth regenerator materials

Handbook of Space Technology: Status and Projections R. Michael Hord, 2019-08-08 This book presents current and anticipated quantitative values for a wide range of critical figures of merit which characterize technological capabilities in the major discipline areas of space technology The projections are based on historical data and the considered opinions of knowledgeable experts in government and industry who are active contributors in their respective fields

The Next Generation Space Telescope H. S. Peter Stockman, 1998

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