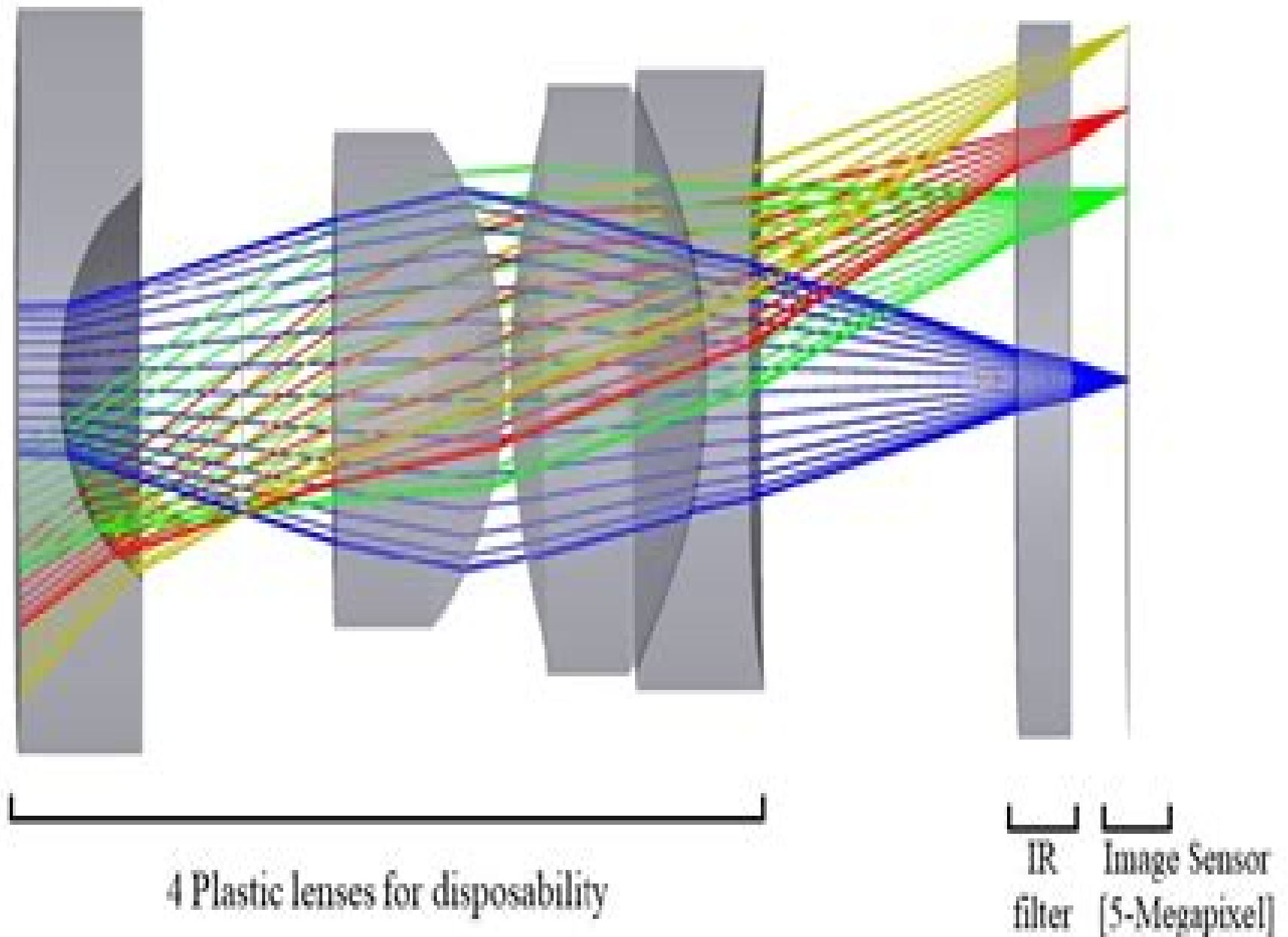


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Astronomy From Wide Field Imaging Astronomy From Wide Field Imaging

**IAU Commission 9. Working Group on
Sky Surveys**



Astronomy From Wide Field Imaging Astronomy From Wide Field Imaging:

Astronomy from Wide-Field Imaging H.T. MacGillivray, E.B. Thomson, Barry M. Lasker, I. Neill Reid, David F. Malin, Richard M. West, Hilmar Lorenz, 2012-12-06 H T MacGILLIVRAY Royal Observatory Blackford Hill Edinburgh EH9 3HJ Scotland U K IAU Symposium No 161 on Astronomy from Wide Field Imaging held in Potsdam Germany during 23-27th August 1993 was the first conference organised by the recently formed Working Group of IAU Commission 9 on Wide Field Imaging. This Working Group was instigated during the XXIst meeting of the General Assembly of the International Astronomical Union in Buenos Aires in 1991 and represented a merging of the former formal IAU Working Group on Astronomical Photography and the informal Digitised Optical Sky Surveys Working Group. Dr Richard West was invited to be Chairperson and hence was given the daunting task of organising the Group from scratch. The very fact that the first conference after only two years was a major IAU Symposium says much about the determination and enthusiasm of Richard West to fulfilling the aims of the new Working Group. The siting of the conference in Potsdam in formerly East Germany provided an excellent opportunity to advantage from the political changes in Eastern Europe. Good access to the meeting was possible by scientists from Eastern European countries allowing exchange of information on the very important Wide Field facilities in both East and West, information on the rich archives of photographic plates that exist in both East and West and allowing discussions between scientists facing very similar problems in both East and West. **Handbook of CCD**

Astronomy Steve B. Howell, 2006-03-02 Charge Coupled Devices (CCDs) are the state of the art detector in many fields of observational science. Updated to include all of the latest developments in CCDs, this second edition of the Handbook of CCD Astronomy is a concise and accessible reference on all practical aspects of using CCDs. Starting with their electronic workings, it discusses their basic characteristics and then gives methods and examples of how to determine these values. While the book focuses on the use of CCDs in professional observational astronomy, advanced amateur astronomers and researchers in physics, chemistry, medical imaging and remote sensing will also find it very valuable. Tables of useful and hard to find data, key practical equations and new exercises round off the book and ensure that it provides an ideal introduction to the practical use of CCDs for graduate students and a handy reference for more experienced users. **StarBriefs Plus**

Andre Heck, 2004-03-31 With about 200 000 entries, StarBriefs Plus represents the most comprehensive and accurately validated collection of abbreviations, acronyms, contractions and symbols within astronomy-related space sciences and other related fields. As such, this invaluable reference source and its companion volume, StarGuides Plus, should be on the reference shelf of every library organization or individual with any interest in these areas. Besides astronomy and associated space sciences-related fields such as aeronautics, aeronomy, astronautics, atmospheric sciences, chemistry, communications, computer sciences, data processing, education, electronics, engineering, energetics, environment, geodesy, geophysics, information handling, management, mathematics, meteorology, optics, physics, remote sensing and so on, are also covered when justified. Terms in

common use and or of general interest have also been included where appropriate

Reports on Astronomy Jacqueline Bergeron, 2012-12-06 IAU Transactions are published as a volume corresponding to each General Assembly Volume A is produced prior to the Assembly and contains Reports on Astronomy prepared by each Commission President The intention is to summarize the astronomical results that have affected the work of the Commission since the production of the previous Reports up to a time which is about one year prior to the General Assembly Volume B is produced after the Assembly and contains accounts of Commission Meetings which were held together with other material The reports included in the present volume range from outline summaries to lengthy compilations and references Most reports are in English

Instrumentation for Large Telescopes Jose M. Rodriguez Espinosa, A. HERRERO (Ed), Francisco Sánchez, 1997-10-09 A new generation of large ground based telescopes are just coming into operation They will take astronomical research well into the next century These extremely powerful telescopes demand specially designed instruments and observing techniques The VII Canary Islands Winter School of Astrophysics gathered together leading experts from around the world to review this technology Based on the meeting this timely volume presents eight specially written chapters covering all aspects of telescope instrumentation This book provides an essential reference for all astronomers who will be the users of these large telescopes It reviews both the challenges involved in designing successful instrumentation and the questions in astronomy they must address We are taken from the fundamentals of astronomical imaging low and high resolution spectroscopy and polarimetry up to the state of the art technology in adaptive optics and laser guide stars interferometry image pattern recognition and optical near and mid infrared arrays This timely volume provides an excellent introduction for graduate students and an invaluable reference for researchers using the latest generation of large astronomical telescopes

Issues in Astronomy and Astrophysics: 2011 Edition, 2012-01-09 Issues in Astronomy and Astrophysics 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Astronomy and Astrophysics The editors have built Issues in Astronomy and Astrophysics 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Astronomy and Astrophysics in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Astronomy and Astrophysics 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

Library and Information Services in Astronomy IV (LISA IV) Brenda G. Corbin, Elizabeth P. Bryson, Marek Wolf, 2003

Wide-field Imaging in Soft X-ray Astronomy Robert Petre, 1982

Astronomical and Astrophysical Objectives of Sub-Milliarcsecond Optical Astrometry Erik Høg, P. Kenneth Seidelmann, 2013-12-01 Astrometry is on the threshold of great changes due to the fact that this decade

alone is witnessing an improvement of stellar positions equivalent to the total improvement of the previous two centuries The Hipparcos Satellite has concluded its observations and the catalog is in preparation Preliminary results assure that the Hipparcos catalog will provide positions parallaxes and annual proper motions for over 100 000 stars with accuracies of 1 5 milliarcseconds In addition the Tycho catalog will provide positions of about 30 milliarcseconds accuracy for over 1 million stars and annual proper motions with 3 milliarcsecond accuracy will subsequently be obtained by means of first epoch positions from the Astrographic Catalog Optical interferometers on the ground are beginning operation and these instruments can provide observational accuracies of approximately one milliarcsecond Also the traditional reference frame based on the Fundamental Catalog of bright stars is being replaced by the extragalactic reference frame based on radio sources with accuracies of one milliarcsecond Thus astrometry will change from a fundamental reference frame defined in terms of the dynamical reference frame of the solar system with accuracies of 100 milliarcseconds to a space fixed extragalactic reference frame with accuracies of one milliarcsecond Future astrometric observations should be in the 1 100 milliarcsecond accuracy range There are a number of concepts for future astrometric instruments in space Most of these can provide sub milliarcsecond astrometric accuracies

The New Era of Wide Field Astronomy IAU Commission 9. Working Group on Sky Surveys, 2001 Recent research in wide field astronomy is reported in these papers from an August 2000 conference encompassing theoretical developments as well as innovations in observational instrumentation Advances in wide field cosmology and extragalactic astronomy wide field galactic astronomy wide field planetary astronomy databases and access new telescopes and instruments and new surveys are detailed There is also material on the wide field photographic legacy Some specific topics are the Chandra Multi wavelength Project cosmology of the space luminosity distribution of virialized halos galaxy formation at high redshifts the faint sky variability survey saving astronomical treasures and searching for NEOs using wide field telescopes Annotation copyrighted by Book News Inc Portland OR

Transactions of the International Astronomical Union Immo Appenzeller, 2012-12-06 IAU Transactions XXII summarizes the work of the XXII Ind General Assembly The discourses given during the Inaugural and Closing Ceremonies are reproduced in Chapters I and III respectively The proceedings of the two sessions of the General Assembly will be found in Chapter II which includes the Resolutions and the report of the Finance Committee The Statutes Bye Laws and a few working rules of the Union are published in Chapter IV The Accounts and other aspects of the administration of the Union are recorded in Chapter V together with the report of the Executive Committee for this last triennium and provide the permanent record for the Union in the period 1991 1994 This volume also contains the Commission reports from The Hague compiled by the Presidents of the Commissions Chapter VI Finally Chapter VII contains the list of countries adhering to the Union and the alphabetical geographical and commission membership lists of about 8000 individual members The IAU still appears to be unique among the scientific Unions in maintaining this category of individual membership which contributes in a crucial way to the spirit

and the aims of the Union **The Impact of Large Scale Near-IR Sky Surveys** F. Garzón, N. Epchtein, A. Omont, W.B. Burton, P. Persi, 2012-12-06 After a year's successful operation the European DENIS project is now a scientific reality and its close cousin 2MASS USA is about to come into operation The observational and data reduction processes of both DENIS and 2MASS are fully described in this volume Already the impact of DENIS is making itself felt in the astronomical community in areas of research as diverse as cosmology the evolution of galaxies the interstellar medium the search for brown dwarfs and stellar structure and evolution The first routine results from DENIS and the preliminary results from the 2MASS prototype camera are discussed and compared with other surveys across the wavelength spectrum both space and ground based including the Digitized Sky Survey ISO and ROSAT **Optical Detectors for Astronomy** James W. Beletic, Paola Amico, 2012-12-06 The Workshop Optical Detectors for Astronomy was held during October 8-10 1996 at the headquarters of the European Southern Observatory in Garching Germany This was the third meeting of its kind previous meetings being held in 1991 and 1993 but this is the first ESO CCD Workshop that has published proceedings Most of the leading manufacturers and major astronomical observatories were represented with the 117 attendees coming together from 14 different countries that spanned every continent on Earth The motivation for the ESO CCD Workshop series is the creation of informal and open venue of information exchange about astronomical CCD detectors and systems Judging from the reaction and feedback of the participants the 1996 workshop was as successful as the previous editions which is a credit to all who attended The Workshop was organized as a mixture of invited talks oral presentations poster sessions and roundtable discussions the latter used to foster a free exchange of ideas among participants These technical sessions were complemented by an opening reception and a congenial evening in downtown Munich which included a walking tour of the historic area followed by dinner at the famous Franziskaner brewery and an after dinner talk by Walter Kosonocky who reviewed the history of CCD technology **Scientific Detectors for Astronomy** P. Amico, James W. Beletic, 2006-04-18 Dear Friends It seems like it was only yesterday that we drove the last of you to the airport The memories and the spirit of the Scientific Detectors for Astronomy Workshop SDW2002 remain fresh and strong For us this was a very special event a great gathering of what may be one of the friendliest and most cooperative technical communities on our little planet We have tried to capture the spirit of the Workshop in these Proceedings and we hope you are able to relive your week in Hawaii For those readers who did not attend we invite you into this community As you probably noticed there is a new name on the cover Jenna Beletic was the ace up our sleeve for these Proceedings As a summer intern at Keck she took up the task of organizing proofreading editing and formatting the papers She also made the graphics her artistic talents shine on pages xxxiii and xxxv contacted authors and prepared the mountain of paperwork which goes with producing a book Jenna's enthusiasm at learning her passion for the job and creativity e.g. find 100 ways to get Paola and Jim to do their jobs have been a motivating addition to our team of old workshop foxes and a source for a good deal of paternal pride We are honoured to

have her as a fellow editor **An Introduction to Radio Astronomy** Bernard F. Burke, Francis Graham-Smith, 2010 This well established graduate level textbook is a thorough introduction to radio telescopes and techniques for students and researchers new to the subject **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 **Single-Photon Imaging** Peter Seitz, Albert J. P. Theuvsen, 2011-08-03 The acquisition and interpretation of images is a central capability in almost all scientific and technological domains In particular the acquisition of electromagnetic radiation in the form of visible light UV infrared X ray etc is of enormous practical importance The ultimate sensitivity in electronic imaging is the detection of individual photons With this book the first comprehensive review of all aspects of single photon electronic imaging has been created Topics include theoretical basics semiconductor fabrication single photon detection principles imager design and applications of different spectral domains Today the solid state fabrication capabilities for several types of image sensors has advanced to a point where uncooled single photon electronic imaging will soon become a consumer product This book is giving a specialist's view from different domains to the forthcoming single photon imaging revolution The various aspects of single photon imaging are treated by internationally renowned leading scientists and technologists who have all pioneered their respective fields Optical Detectors For Astronomy II Paola Amico, James W. Beletic, 2000-12-31 The 4 ESO CCO Workshop Optical Detectors for Astronomy was held during September 13-16 1999 at its usual location the headquarters of the European Southern Observatory in Garching Germany We prefer to remember this workshop as a meeting of friends who came to Garching to visit ESO and to present their work rather than a formal meeting Based on our experience with the 1996 ESO CCO workshop we deliberately put emphasis on creating an environment that encouraged the participants to stay together and informally exchange ideas These informal events began with a tour of the BMW auto factory and continued with a reception at Schloß Beletic the conference dinner at a real Schloß of the Bavarian International School where the participants enjoyed basket baseball table soccer rock climbing and eventually dancing and concluded with a tour of the

Paulaner Brewery and dinner at the Seehaus in the Englischer Garten The lunch Biergarten adjacent to the poster session area was a daily meeting point The result was a good mixture of excellent presentations and posters collected in these Proceedings and many occasions for people to get in touch and to have fun together as witnessed by the selection of workshop pictures that we randomly placed between papers This book contains a special contribution **Reviews in astronomy and space sciences** Christopher H. K. Chen,Alberto Fairén,Jonathan Eastwood,Olga V. Khabarova,Georgios Balasis,Rudolf A. Treumann,Philip J. Erickson,Nuno C. Santos,Steve B. Howell,Matthew Parry,Daniel Hestroffer,Yanxia Zhang,Majdi Hochlaf,Ankan Das,Ryan C. Fortenberry,David Leisawitz,Lucia Kleint,Mauro D'Onofrio,Milan S. Dimitrijevic,Joseph M. Trigo-Rodriguez,Carrie Anderson,Zhonghua Yao,Chunshan Lin,Nadja S. Magalhaes,Guillem Domenech,2024-05-24 **Thirty Years of Astronomical Discovery with UKIRT** Andy Adamson,John Davies,Ian Robson,E. Ian Robson,2013-11-26 These are the proceedings of an international meeting hosted by the Royal Observatory Edinburgh to commemorate the 30th anniversary of the dedication of the UKIRT the United Kingdom InfraRed Telescope The volume comprises 31 professional level papers The first part of the book has 10 thorough reviews of the conception design and build of the telescope as well as accounts of some its key instruments such as IRCAM the common user infrared camera CGS4 the fourth Cooled Grating Spectrometer and the Wide Field Camera The second part of the book comprises 14 reviews of scientific achievements during its twenty years of visitor mode operations The final part of the book is a series of 7 reviews of the results from the multiple surveys being done as part of UKIDSS UKIRT Infrared Deep Sky Survey The authors are all experts in their respective fields for example instrument scientists operations staff and leading astronomers

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