

Science with the NGST spectrograph

- The Design Reference Mission (DRM) has identified the major science goals of NGST.
- Spectroscopy in the range 1-5 μ m is required for:

DRM Program	DRM Rank	Spectral R	AB mag
Formation and evolution of galaxies Deep galaxy spectroscopic survey	2	~100-3000	31
Probing IGM to reionization epoch	4	~100	29
Measuring cosmological parameters	5	~300	31
Physics of star formation: protostars	7	~100-3000	31
Evolution of SN rate	11	~1000	34
Formation and evolution of galaxies Deep cluster spectroscopic survey	13	~100-5000	24-27
Formation and evolution of galaxies near AGNs	14	~1000-5000	27
GRB spectra and hosts	22	~100-3000	24.5-28.5

Science With The Ngst

**United States. Congress. House.
Committee on Appropriations.
Subcommittee on VA, HUD, and
Independent Agencies**

Science With The Ngst:

NGST Science and Technology Exposition Eric Philip Smith, Knox S. Long, 2000 Annotation Representatives of the astronomical and technical communities trade views on the state of the Next Generation Space Telescope just after instrument studies in the US Europe and Canada were completed and being presented in public for the first time and Phase A prime contractors had been selected and were beginning their detailed design studies In 66 reports they consider problems facing the design construction and use of the instrument and the benefits and drawbacks of various solutions to them focusing mostly on infrared astronomy in the near and middle ranges Annotation c Book News Inc Portland OR booknews.com

Popular Science, 1998-03 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better

Planets Outside the Solar System: Theory and Observations Jean-Marie Mariotti, D.M. Alloin, 2012-12-06 The question of the existence of other worlds and other living beings has been present in the human quest for knowledge since as far as Epicurus For centuries this question belonged to the fields of philosophy and theology The theoretical problem of the formation of the Solar System and hence of other planetary systems was tackled only during the 18th century while the first observational attempts for a detection started less than one hundred years ago Direct observation of an extra solar planetary system is an extraordinarily difficult problem extra solar planets are at huge distances are incredibly faint and are overwhelmed by the bright light of their own stars With virtually no observational insight to test their models theoreticians have remained for decades in a difficult position to make substantial progress Yet the field of stellar formation has provided since the 1980s both the theoretical and observational evidences for the formation of discs at the stage of star birth and for debris materials orbiting the very young stellar systems It was tempting to consider that these left overs might indeed later agglomerate into planetary systems more or less similar to ours Then came observational evidences for planets outside the Solar System

Newsletter, 1992 **The Mass of Galaxies at Low and High Redshift** Ralf Bender, 2003-01-23 Measuring the masses of galaxies as a function of redshift is perhaps one of the most challenging open issues in current astronomical research The evolution of the baryonic and dark matter components of galaxies is not only a critical test of the hierarchical formation paradigm but ultimately also provides new clues on the complex interplay between star formation the cooling and heating of gas and galaxy merging processes This book reviews current techniques to measure the baryonic stellar and dark masses of nearby galaxies and focusses on ongoing attempts to measure these same quantities in galaxies at higher and higher redshifts It also gives room to future perspectives with special emphasis on new survey projects and satellite missions

The Next Generation Space Telescope H. S. Peter Stockman, 1998 *Fiscal Year 2001 NASA Authorization* United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics, 2001 *Semiconductor Wafer Bonding 10: Science, Technology, and*

Applications, 2008-10 This issue of ECS Transactions on Semiconductor Wafer Bonding will cover the state of the art R D results of the last 2 years in the field of semiconductor wafer bonding technology Wafer Bonding is an Enabling Technology that can be used to create novel composite materials systems and devices that would otherwise be unattainable Wafer Bonding today is rapidly expanding into new applications in such diverse fields as photonics sensors MEMS X ray optics non electronic microstructures high performance CMOS platforms for high end servers Si Ge strained SOI Germanium on Insulator GeOI and Nanotechnologies

Space Science Louise K Harra, Keith O Mason, 2004-02-25 This invaluable book provides an introduction to space science It brings together the various space science disciplines in one volume and will benefit a wide audience particularly students starting their graduate studies The text presents a unique outlook which will encourage students to think in broad terms across the whole range of space science from the Earth s climate system to cosmology There are also chapters describing basic techniques necessary to progress in space science research

Space Science L. K. Harra, Keith O. Mason, 2004 Provides an introduction to space science

Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 2001: National Aeronautics and Space Administration United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies, 2000

Encyclopedia of Astronomy & Astrophysics P Murdin, 2001-01-01 In a unique collaboration Nature Publishing Group and Institute of Physics Publishing have published the most extensive and comprehensive reference work in astronomy and astrophysics This unique resource covers the entire field of astronomy and astrophysics and this online version includes the full text of over 2 750 articles plus sophisticated search and retrieval functionality and links to the primary literature The Encyclopaedia s authority is assured by editorial and advisory boards drawn from the world s foremost astronomers and astrophysicists This first class resource is an essential source of information for undergraduates graduate students researchers and seasoned professionals as well as for committed amateurs librarians and lay people wishing to consult the definitive astronomy and astrophysics reference work

Comprehensive Semiconductor Science and Technology, 2011-01-28 Semiconductors are at the heart of modern living Almost everything we do be it work travel communication or entertainment all depend on some feature of semiconductor technology

Comprehensive Semiconductor Science and Technology Six Volume Set captures the breadth of this important field and presents it in a single source to the large audience who study make and exploit semiconductors Previous attempts at this achievement have been abbreviated and have omitted important topics Written and Edited by a truly international team of experts this work delivers an objective yet cohesive global review of the semiconductor world The work is divided into three sections The first section is concerned with the fundamental physics of semiconductors showing how the electronic features and the lattice dynamics change drastically when systems vary from bulk to a low dimensional structure and further to a nanometer size Throughout this section there is an emphasis on the full understanding of the underlying physics The second

section deals largely with the transformation of the conceptual framework of solid state physics into devices and systems which require the growth of extremely high purity nearly defect free bulk and epitaxial materials The last section is devoted to exploitation of the knowledge described in the previous sections to highlight the spectrum of devices we see all around us Provides a comprehensive global picture of the semiconductor world Each of the work s three sections presents a complete description of one aspect of the whole Written and Edited by a truly international team of experts *The Design and Construction of Large Optical Telescopes* Pierre Bely, 2006-05-26 There is no dearth of books on telescope optics and indeed optics is clearly a key element in the design and construction of telescopes But it is by no means the only important element As telescopes become larger and more costly other aspects such as structures pointing wavefront control enclosures and project management become just as critical Although most of the technical knowledge required for all these fields is available in various specialized books journal articles and technical reports they are not necessarily written with application to telescopes in mind This book is a first attempt at assembling in a single text the basic astronomical and engineering principles used in the design and construction of large telescopes It aims to broadly cover all major aspects of the field from the fundamentals of astronomical observation to optics control systems structural mechanical and thermal engineering as well as specialized topics such as site selection and program management This subject is so vast that an in depth treatment is obviously impractical Our intent is therefore only to provide a comprehensive introduction to the essential aspects of telescope design and construction This book will not replace specialized scientific and technical texts But we hope that it will be useful for astronomers managers and systems engineers who seek a basic understanding of the underlying principles of telescope making and for specialists who wish to acquaint themselves with the fundamental requirements and approaches of their colleagues in other disciplines

U.S. Astronomy and Astrophysics National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Space Studies Board, Committee on the Organization and Management of Research in Astronomy and Astrophysics, 2001-11-20 In its fiscal year 2002 budget summary document the Bush administration expressed concern based in part on the findings and conclusions of two National Research Council studies about recent trends in the federal funding of astronomy and astrophysics research The President's budget blueprint suggested that now is the time to address these concerns and directed the National Science Foundation NSF and the National Aeronautics and Space Administration NASA to establish a blue ribbon panel to 1 assess the organizational effectiveness of the federal research enterprise in astronomy and astrophysics 2 consider the pros and cons of transferring NSF's astronomy responsibilities to NASA and 3 suggest alternative options for addressing issues in the management and organization of astronomical and astrophysical research NASA and NSF asked the National Research Council to carry out the rapid assessment requested by the President This report focusing on the roles of NSF and NASA provides the results of that assessment

U.S.-European Collaboration in Space Science European Science Foundation, National Research

Council, Division on Engineering and Physical Sciences, Space Studies Board, Commission on Physical Sciences, Mathematics, and Applications, European Space Science Committee, Committee on International Space Programs, 1998-07-26 U S European Collaboration in Space Science reviews the past 30 years of space based research across the Atlantic The book which was prepared jointly with the European Space Science Committee under the aegis of the European Science Foundation begins with a broad survey of the historical and political context of U S European cooperation and collaboration in space The focus of the book is a set of 13 U S European missions in astrophysics space physics planetary sciences earth sciences and life and microgravity research that illustrate lessons learned on the evolution of the cooperation mission planning and scheduling international agreements cost sharing management and scientific output These lessons form the basis of the joint committee's findings and recommendations which serve to improve the future conduct and enhance the scientific output of U S European cooperation and collaboration in space science

Encyclopedia of Space Science and Technology, 2 Volume Set Hans Mark, 2003 The online edition of the Encyclopedia of Space Science and Technology representing an ambitious collection of the underlying physical principles of rockets satellites and space stations This state of the art reference outlines what astronomers know about the sun planets galaxy and universe as well as the effect of the space environment on human and other biological systems The Encyclopedia also provides an in depth summary of the engineering involved in launching a rocket or satellite and the control systems involved on the ground in orbit or in deep space Manufacturing in space from planetary and other resources is also discussed

Galaxy Interactions at Low and High Redshift J.E. Barnes, D.B. Sanders, 2012-12-06 The 186th IAU Symposium came at an exciting and perhaps even historic time for extragalactic astronomy New spacecraft observations plumbed the depths of the Universe out to redshifts of five while revealing astounding details of nearby galaxies and AGN at intermediate redshifts Theoretical ideas on structure formation together with results from detailed numerical modeling created a comprehensive framework for modeling the formation of galaxies and the transformation of galaxies by interactions and mergers All these strands came together at the Symposium as participants glimpsed a developing synthesis highlighting galactic encounters and their role in the history of the Universe This volume offers professional astronomers including PhD students an overview of the rapidly advancing subject of galaxy interactions at low and high redshifts

Origins, Roadmap for the Office of Space Science Origins Theme, 1995
Hubble Revisited Daniel Fischer, Hilmar Duerbeck, 2012-12-06 Arguably the single most successful scientific instrument ever built the Hubble Space telescope continues to dazzle In recent months it has discovered the most distant known galaxy and the most massive known star and has been at the front lines of all the most pressing questions in astrophysics the age of the Universe the nature of gamma ray bursters the discovery of extrasolar planets In *The Discovery Machine* the authors of the widely acclaimed *Hubble A New Window to the Universe* bring you an exciting detailed gorgeously illustrated account of Hubble's breathtaking new discoveries Acclaim for Hubble A New Window to the Universe Wonderful to behold Buy it and

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