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Tetsuya Watanabe,Takeo Kosugi,Alphonse C. Sterling

Observational Plasma Astrophysics: Five Years of Yohkoh and Beyond Tetsuya Watanabe,Takeo Kosugi,Alphonse C. Sterling,2012-12-06 Since its launch in 1991, the Yohkoh satellite has been returning unprecedented observations of solar flares and the dynamic solar corona. This book is a collection of papers presented at a meeting held in: Yoyogi, Tokyo, on the occasion of Yohkoh's fifth anniversary of operation. The papers constitute a summary of observations and results over the five years, including contributions based on data from Yohkoh's hard and soft X-ray telescopes and its spectrometer experiments. The five years of data, covering approximately one-half of a solar cycle, reveal a fresh perspective on solar science, with a new picture of solar flares and the active Sun emerging. Also, for the first time there are extensive results from Yohkoh observations of the Sun during the solar minimum period. This wide-ranging volume will be of interest to workers in solar physics and X-ray astronomy. It also contains material appropriate for supplemental reading for graduate students in solar physics.

Handbook Of Scientific Tables National Astronomical Observatory Of Japan,2022-04-07 This data book of scientific information is an essential guide for all STEM researchers, teachers and students. It comprises six sections on astronomy, meteorology, physics/chemistry, earth science, biology, and environmental science.The book is useful not only for researchers and engineers, but also for science writers, as it covers carefully selected and important data that have been reviewed by experts from diverse fields for over 90 years.

The Hinode Mission Takashi Sakurai,2008-12-03 The Solar-B satellite was launched in the morning of 23 September 2006 (06:36 Japan time) by the Institute of Space and Astronautical Science, Japan Aerospace Exploration Agency (ISAS/JAXA), and was renamed to Hinode ('sunrise' in Japanese). Hinode carries three - struments; the X-ray telescope (XRT), the EUV imaging spectrometer (EIS), and the solar optical telescope (SOT). These instruments were developed by ISAS/JAXA in cooperation with the National Astronomical Observatory of Japan as domestic partner, and NASA and the Science and Technology Facilities Council (UK) as international partners. ESA and N-wegian Space Center have been providing a downlink station. All the data taken with Hinode are open to everyone since May 2007. This volume combines the ?rst set of instrumental papers of the Hinode mission (the mission overview, EIS, XRT, and the database system) published in volume 243, Number 1 (June 2007), and the second set of papers (four papers on SOT and one paper on XRT) published in Volume 249, Number 2 (June 2008). Another SOT paper cited as Tarbell et al. (2008) in these papers will appear later in Solar Physics.

Mass-Losing Pulsating Stars and their Circumstellar Matter Y. Nakada,M. Honma,M. Seki,2012-12-06 Editing the proceedings of a scientific meeting is not an easy task. Sometimes people who give an excellent talk do not send the manuscript by the deadline. However, this time, thanks to the punctuality of all the participants, we have this excellent volume for the workshop on mass losing pulsating stars and their circumstellar matter prepared in time. Almost all of the oral presentations including the summary are collected in this volume. We regret that we cannot put in this volume a few posters that we failed to receive before the editorial work. The workshop was planned as a small meeting with less than fifty attendants because the city of Sendai was far from the most of the active institutions. However, the number of submitted papers exceeded the SOC's expectation; many interesting contributions had to be scheduled in the poster session. Still, the oral sessions were so tight that many participants might have felt frustrated for the shortage of discussions. The organizers of the workshop have to apologize to the attendants for the inconvenience caused from such a happy underestimate about the size of the workshop.

The ALMA Telescope Paul A. Vanden Bout,Robert L. Dickman,Adele L. Plunkett,2023-06-30 ALMA, the Atacama Large Millimeter/submillimeter Array, situated high in the Chilean desert, is the largest ground-based telescope on Earth. This is an insiders' account of how this complex mega-project came to fruition from authors with intimate knowledge of its past and present. The separate roots of ALMA in the United States, Europe, and Japan are traced to their merger into an international partnership involving more than 20 countries. The book relates the search for a suitable telescope site, challenges encountered in organization, funding, and construction, and lessons learned along the way. It closes with a review of the most significant results from ALMA, now one of the most productive telescopes in the world. Written for a broad spectrum of readers, including astronomers, engineers, project managers, science historians, government officials, and the general public, the eBook edition is available to download as an Open Access publication on Cambridge Core.

Mapping the Galaxy and Nearby Galaxies Keiichi Wada,Francoise Combes,2007-12-20 Readers with any kind of an interest in astronomy will find this work fascinating, detailing as it does the proceedings of the symposium of the same name held in Japan in 2006. The symposium focused on mapping the interstellar media and other components in galactic disks, bulges, halos, and central regions of galaxies. Thanks to recent progress in observations using radio interferometers and optical/infrared telescopes in ground and space, our knowledge on structures of our Galaxy and nearby galaxies has been growing for the last decade.

Proceedings of the Ninth Asia-Pacific International Conference on Gravitation and Astrophysics Jun Luo,2010 The Newtonian gravitational constant : the history of the determination and the environmental noise problem for the experimental measurement / Vadim Milyukov -- A new determination of G with time-of-swing method / Shan-Qing Yang [und weitere] -- Cryogenic test of the gravitational inverse-square law / Ho Jung Paik [und weitere] -- Testing relativistic gravity and detecting gravitational waves in space / Wei-Tou Ni -- Cryogenic Advanced Gravitational Wave Detector (LCGT) / K. Kuroda and LCGT collaboration -- Ground-based study of an inertial sensor with an electrostatic-controlled torsion pendulum / Hai-Bo Tu [und weitere] -- Orbit design and optimization for the gravitational wave detection of LISA / Y. Xia [und weitere] -- Angular resolution of multi-LISA constellations / Yan Wang and Xue-Fei Gong -- Development of a DMT monitor for statistical tracking of gravitational-wave burst triggers generated from the OMEGA pipeline / Jun-Wei Li and Jun-Wei Cao -- Testing gravitational waves with total-phase-count Doppler tracking in Chinese Mars mission / Kun Shang, Chun-Li Dai and Jin-Song Ping -- Shear viscosity from the effective coupling of gravitons / Rong-Gen Cai, Zhang-Yue Nie and Ya-Wen Sun -- Principle of relativity, 24 possible kinematical algebras and new geometries with Poincaré symmetry / C.-G. Huang -- Physical decomposition of the gauge and gravitational fields / Xiang-Song Chen and Ben-Chao Zhu -- Physical decomposition of gauge fields in QED and in Yang-Mills gravity with translation gauge symmetry / Daniel C. Katz, Xiang-Song Chen and Jong-Ping Hsu -- On uniqueness of Kerr space-time near null infinity / Xiao-Ning Wu -- Pulsars and gravitational waves / K.J. Lee, R.X. Xu and G.J. Qiao -- Braneworld stars : anisotropy minimally projected onto the brane / J. Ovalle -- Quantum Yang-Mills gravity : the ghost particle

and its interactions / Jong-Ping Hsu -- Gravitational energy / James M. Nester -- Interaction of dark energy with other components / Sung-Won Kim and Yong-Yeon Keum -
 - Brief introduction of Yinghuo-1 Mars orbiter and open-loop tracking techniques / Jin-Song Ping [und weitere] -- Apply moving puncture method to ADM formalism /
 Zhou-Jian Cao and Chen-Zhou Liu -- Analytic solution for matter density fluctuations in $f(R)$ models of cosmic acceleration / Hayato Motohashi, Alexei A. Starobinsky
 and Jun'ichi Yokoyama -- Normal modes, zero modes and super-radiant modes for scalar fields in rotating black hole spacetime / M. Kenmoku -- An analysis for the
 effective spectrum indices for FSRQs / Jiang-He Yang [und weitere] -- Refinements of trapped surfaces / Sean A. Hayward -- Analytical spectra of RGW and its induced
 CMB anisotropies and polarization / Yang Zhang -- Evolution of large-scale magnetic fields and state transitions in black hole x-ray binaries / Ding-Xiong Wang,
 Chang-Yin Huang and Jiu-Zhou Wang -- Pulsars mass and radius estimation by the kHz QPO / C.M. Zhang, Y.Y. Pan and Y.H. Zhao -- The central black hole masses for
 [symbol]-ray loud blazars / Jiang-He Yang and Jun-Hui Fan -- Hawking radiation and thermalization phenomena in open quantum systems / Hong-Wei Yu and Jia-Lin Zhang --
 Repulsive Casimir force, realizable or not? / Xiang-Hua Zhai -- The role of variations of central density of White Dwarf progenitors upon type Ia Supernovae / R.
 Fisher [und weitere]

The Emergence of Astrophysics in Asia Tsuko Nakamura, Wayne Orchiston, 2017-11-03 This book examines the ways in which attitudes toward astronomy in Australia, China, India, Indonesia, Japan, South Korea, New Zealand, Taiwan, Thailand and Uzbekistan have changed with the times. The emergence of astrophysics was a worldwide phenomenon during the late nineteenth and early twentieth centuries, and it gradually replaced the older-style positional astronomy, which focused on locating and measuring the movements of the planets, stars, etc.. Here you will find national overviews that are at times followed by case studies of individual notable achievements. Although the emphasis is on the developments that occurred around 1900, later pioneering efforts in Australian, Chinese, Indian and Japanese radio astronomy are also included. As the first book ever published on the early development of astrophysics in Asia, the authors fill a chronological and technological void. Though others have already written about earlier astronomical developments in Asia, and about the recent history of astronomy in various Asian nations, no one has examined the emergence of astrophysics, the so-called 'new astronomy' in Asia during the late nineteenth and early twentieth centuries.

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.

Japanese National Large Telescope and Related Engineering Developments T. Kogure, A.T. Tokunaga, 2013-06-29 Proceedings of the International Symposium on Large Telescopes, held in Tokyo, Japan, November 29-December 2, 1988

Casan na Gaoidhilge. An introduction to the Irish language; compiled at the request of the Irish teachers ... S. O. N., 1841

Focaloir gaoidhilge-sags-bhearla; or, An Irish-English dictionary Bp. John O'Brien, Robert Daly, Michael McGinty, 1832

Focalóir Gaoidhilge-Sax-Bhéarla: or, an Irish-English dictionary. Whereof the Irish part hath been compiled not only from various Irish vocabularies, particularly that of Mr Edward Lhuyd; but also from a great variety of the best Irish manuscripts, etc. By John O'Brien , 1832

First Ten Years of Hinode Solar On-Orbit Observatory Toshifumi Shimizu, Shinsuke Imada, Masahito Kubo, 2018-03-27 This book provides the latest scientific understanding of the Sun, sharing insights gleaned from the international solar physics project Hinode. The authors (who are the main project contributors) review, from the various viewpoints, the discoveries and advances made by the on-orbit operations of the Hinode spacecraft in its first decade. Further, they present a wealth of scientifically important photographs and data from Hinode. Launched in September 2006, Hinode is the third Japanese solar observatory on orbit, and employs three highly advanced telescopes jointly developed and operated with international partners. The book describes the background of these research topics, how the Hinode telescopes have tackled various challenges, and the scientific achievements and impacts in the first 10 years. Furthermore, it explores future perspective of researches in Japan. The book will benefit undergraduate students interested in recent advance in the solar research, as well as graduate students and researchers working in solar physics, the space sciences, astronomy, and plasma physics.

The Eschatological Role of the Jerusalem Temple: An Examination of the Jewish Writings Dating from 586 BCE to 70 CE Eric W. Baker, 2015-06 This research aims to investigate the role or roles of the physical Jerusalem temple within the second temple Jewish writings in terms of whether the physical temple has any role to play in relation to the pivot point in eschatology. The pivot point or fulcrum in time refers to the end of the exile and perhaps the beginning of the eschaton. The exile may be theological, but many second temple Jewish texts address the physical gathering of the children of Israel to the land of Israel (i.e., from physical exile, even if the text also addresses a theological exile), thus, making the return a complete ingathering of the children of Israel. The passages of these ancient texts have been analysed before, but never with this lens. Looking to see if there is any role the Jerusalem Temple performs in expected eschatological events will at least allow an answer to be given, which is better than never asking the question in the first place, which has been the case until now. This study produces results as the Jerusalem Temple has always been a place of great expectations.

Casan Na Gaoidilge S. O. M., 1841

Irish-English Dictionary John O'Brien, 1832

The Future of Small Telescopes in the New Millennium Terry D. Oswalt, 2012-12-06 This three-volume set details the essential roles that small telescopes should play

in 21st century science and how their future productivity can be maximized. Over 70 international experts have created a definitive reference on the present and future of big science with small telescopes.		
A Giant Step: From Milli- to Micro- Arcsecond Astrometry (IAU S248) International Astronomical Union. Symposium,2008-08-21 State-of-the-art review of the growing field of astrometry, for researchers and graduate students.		
<i>StarGuides Plus</i> Andre Heck,2013-11-11 StarGuides Plus represents the most comprehensive and accurately validated collection of practical data on organizations involved in astronomy, related space sciences and other related fields. This invaluable reference source (and its companion volume, StarBriefs Plus) should be on the reference shelf of every library, organization or individual with any interest in these areas. The coverage includes relevant universities, scientific committees, institutions, associations, societies, agencies, companies, bibliographic services, data centers, museums, dealers, distributors, funding organizations, journals, manufacturers, meteorological services, national norms & standard institutes, parent associations & societies, publishers, software producers & distributors, and so on. 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 where appropriate. After some thirty years in continuous compilation, verification and updating, StarGuides Plus currently gathers together some 6,000 entries from 100 countries. The information is presented in a clear, uncluttered manner for direct and easy use.		
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