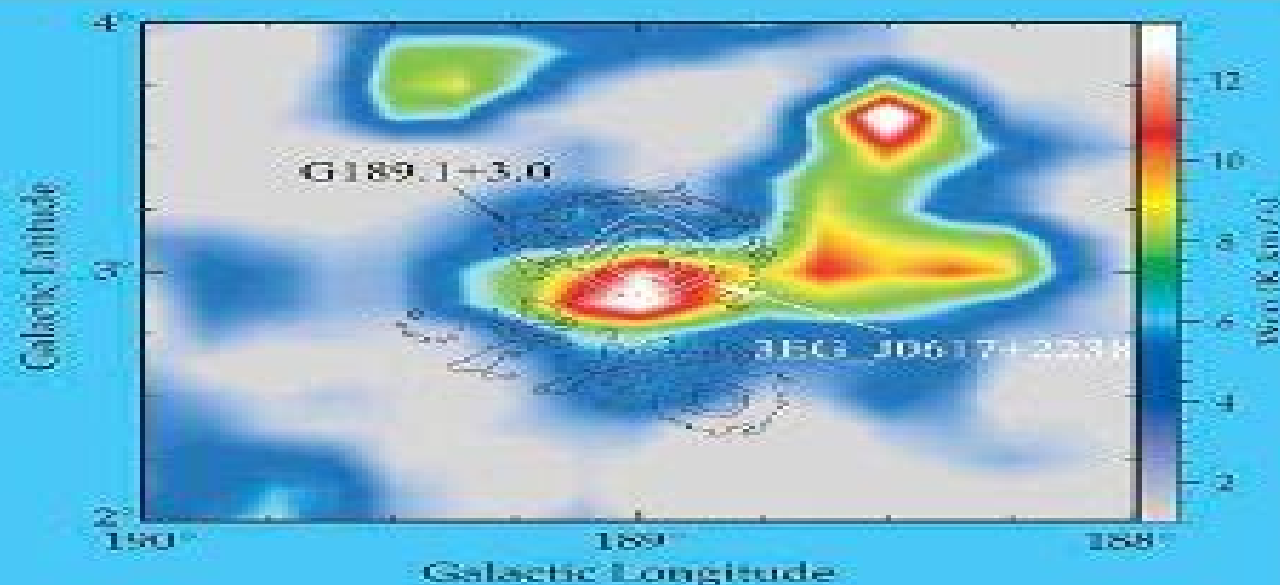


# Multiwavelength Approach to Unidentified Gamma-Ray Sources

K.S. Cheng and G.E. Romero (Eds.)



# Multiwavelength Approach To Unidentified Gamma-ray Sources

**Tomasz Bulik, Bronisław  
Rudak, Grzegorz Madejski**



## **Multiwavelength Approach To Unidentified Gamma-ray Sources:**

**Multiwavelength Approach to Unidentified Gamma-Ray Sources** K.S. Cheng, Gustavo E. Romero, 2005-12-05 Nearly one half of the point like gamma ray sources detected by EGRET instrument of the late Compton satellite are still defeating our attempts at identifying them To establish the origin and nature of these enigmatic sources has become a major problem of current high energy astrophysics The second workshop on Multiwavelength Approach to Unidentified Gamma ray Sources intends to shed new and fresh light on the problem of the nature of the unidentified gamma ray sources The proceedings contain 46 contributed papers in this subject which cover theoretical models on gamma ray sources as well as the best multiwavelength strategies for the identification of the promising candidates The topics of this conference also include energetic phenomena occurring both in galactic and extragalactic scenarios phenomena that might lead to the appearance of what we have called high energy unidentified sources The book will be of interest for all active researchers in the high energy astrophysics and related research areas as well as for scientists and graduate students interested in understanding the recent progress in high energy astrophysics

**The Multi-Messenger Approach to High-Energy Gamma-Ray Sources** Josep M. Paredes, Olaf Reimer, Diego F. Torres, 2007-07-17 This book provides a theoretical and observational overview of the state of the art of gamma ray astrophysics and their impact and connection with the physics of cosmic rays and neutrinos With the aim of shedding new and fresh light on the problem of the nature of the gamma ray sources particularly those yet unidentified this book summarizes contributions to a workshop that continues with the series initiated by the meeting held at Tonantzintla in October 2000 and Hong Kong in May 2004

**The Nature of Unidentified Galactic High-Energy Gamma-Ray Sources** Alberto Carramiñana, Olaf Reimer, David J. Thompson, 2012-12-06 The Energetic Gamma Ray Experiment Telescope EGRET instrument on the Compton Gamma Ray Observatory left as a legacy its Third Catalog of High Energy Gamma Ray Sources whose detections include a large number of blazars some pulsars the Large Magellanic Cloud and a solar flare Most of the newly discovered objects a majority of the catalog are unidentified sources with a clearly predominant Galactic population Are all these radio quiet pulsars like Geminga or is there a novel type of celestial object awaiting identification In spite of the limited angular resolution provided by EGRET and COMPTEL there is still much to learn about unidentified ray sources correlation studies multiwavelength observations and theoretical work can provide valuable clues specially if these efforts are carried out in a coordinated manner The aim of this workshop held from October 9 to 11 2000 at the Instituto Nacional de Astrofísica Óptica y Electrónica at Tonantzintla Mexico was to gather experts on the subject including observational astronomers specialized in other regions of the electromagnetic spectrum in an effort to address the question of the Nature of Galactic high energy gamma ray sources both from the theoretical and observational perspective and elaborate schemes for future identification studies which can make use of existing and forthcoming facilities

Cosmic Gamma-Ray Sources K.S. Cheng, Gustavo E. Romero, 2012-11-03 Gamma ray astronomy has undergone an

enormous progress in the last 15 years The success of satellite experiments like NASA's Compton Gamma Ray Observatory and ESA's INTEGRAL mission as well as of ground based instruments have opened new views into the high energy Universe Different classes of cosmic gamma ray sources have been now detected at different energies in addition to young radio pulsars and gamma ray bursts the classical ones The new sources include radio quiet pulsars microquasars supernova remnants starburst galaxies radio galaxies flat spectrum radio quasars and BL Lacertae objects A large number of unidentified sources strongly suggests that this brief enumeration is far from complete Gamma ray bursts are now established as extragalactic sources with tremendous energy output There is accumulating evidence supporting the idea that massive stars and star forming regions can accelerate charged particles up to relativistic energies making them gamma ray sources Gamma ray astronomy has also proved to be a powerful tool for cosmology imposing constraints to the background photon fields that can absorb the gamma ray flux from distant sources All this has profound implications for our current ideas about how particles are accelerated and transported in both the local and distant Universe The evolution of our knowledge on the gamma ray sky has been so fast that it is not easy for the non specialist scientist and the graduate student to be aware of the full potential of this field or to grasp the fundamentals of a given topic in order to attempt some original contribution

**The First GLAST Symposium** Steven Ritz, Peter Michelson, Charles Meegan, 2007-08-07 The GLAST Symposia provide a forum for the exchange of information across a broad range of scientific investigations GLAST NASA's new gamma ray observatory opens a new window into the universe GLAST data will enable scientists to answer questions that arise within a broad range of topics including super massive black hole systems pulsars gamma ray bursts the origin of cosmic rays and searches for signals of new physics

**Astrophysical Sources of High Energy Particles and Radiation** Tomasz Bulik, Bronisław Rudak, Grzegorz Madejski, 2005-12-06 The main purpose of this conference was to present an overview of the current state of research in the area of high energy astrophysics In particular the mechanisms of particle acceleration generation of high energy radiation and polarization properties of such emission were discussed A broad range of compact and diffuse sources ranging from stellar to extragalactic objects are covered

**Scientific and Technical Aerospace Reports**, 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Science With The New Generation Of High Energy Gamma-ray Experiments: The Variable Gamma-ray Sources: Their Identifications And Counterparts - Proceedings Of The Fourth Workshop Marco Maria Massai, Nicola Omodei, Gloria Spandre, 2007-10-02 The research program in gamma ray astronomy focuses on increasing our knowledge of the nature and origin of galactic and extragalactic gamma rays and understanding high energy processes in the Sun celestial objects interstellar medium and extragalactic space This book not only provides an overview of the latest research and future plans for space borne and ground based experiments dedicated to the observation of the gamma ray sky but also addresses the

topic of variable gamma ray sources from the perspective of their identification and counterparts at different wavelengths It further gives an overview of the theory related to the most qualified emission processes that take place in these sources and of the nature of their variability

**The Gamma Ray Sky with Compton GRO and SIGMA** M. Signore, P. Salati, G. Vedrenne, 2012-12-06 This volume consists of invited lectures and seminars presented at the NATO Advanced Study Institute The Gamma Ray Sky with COMPTON GRO and SIGMA which was held at the Centre de Physique Theorique of Les Houches France in January February 1994 The school has been planned by a Scientific Organizing Committee It was organized with the aim of providing students and young researchers with an up to date account of the high energy phenomena in the vicinity of compact objects and the diffuse gamma ray backgrounds after the early results from the gamma ray telescope SIGMA and the four instruments onboard COMPTON GRO Gamma Ray Observatory BATSE Burst and Transient Source Experiment COMPTEL Compton Telescope EGRET Energetic Gamma Ray Experiment Telescope and OSSE Oriented Scintillation Spectrometer Experiment It was attended by more than sixty researchers from many countries The lectures and seminars represent a complete coverage of our present knowledge and understanding of Gamma ray backgrounds Gamma ray Bursts Active Galactic Nuclei Galactic Compact Objects Gamma ray Spectroscopy Instrumentation and observation techniques etc Most of these lectures are reproduced in this volume Unfortunately a few lecturers have chosen not to submit their manuscript

**Very High Energy Cosmic Gamma Radiation** Felix A. Aharonian, 2004 Gamma ray astronomy the branch of high energy astrophysics that studies the sky in energetic gamma ray photons is destined to play a crucial role in the exploration of nonthermal phenomena in the Universe in their most extreme and violent forms This book presents the motivations and highlights the principal objectives of the field as well as demonstrates its intrinsic links to other branches of high energy astrophysics Preference is given to three topical areas i origin of cosmic rays ii physics and astrophysics of relativistic jets iii observational gamma ray cosmology Also a significant part of the book is devoted to the discussion of the principal mechanisms of production and absorption of energetic gamma rays in different astrophysical environments as well as to the description of the detection methods of high energy cosmic gamma radiation

**International Conference on Nuclear Data for Science and Technology** Robert C. Haight, 2005-06-24 All papers were peer reviewed This conference focused on the broad field of nuclear data their production dissemination and testing with the goal of providing reliable data for applications such as nuclear fission and fusion energy accelerators spallation neutron sources nuclear medicine environment space non proliferation nuclear safety astrophysics and cosmology and basic research

**High Energy Physics** Hesheng Chen, Dongsheng Du, Weiguo Li, Caidian Lu, 2005-05-03 The 32nd International Conference on High Energy Physics belongs to the Rochester Conference Series and is the most important international conference in 2004 on high energy physics The proceedings provide a comprehensive review on the recent developments in experimental and theoretical particle physics The latest results on Top Higgs search CP violation neutrino mixing pentaquarks heavy quark mesons and

baryons search for new particles and new phenomena String theory Extra dimension Black hole and Lattice calculation are discussed extensively The topics covered include not only those of main interest to the high energy physics community but also recent research and future plans Contents Neutrino Masses and Mixings Quark Matter and Heavy Ion Collisions Particle Astrophysics and Cosmology Electroweak Physics QCD Hard Interactions QCD Soft Interactions Computational Quantum Field Theory CP Violation Rare Kaon Decay and CKM Particle Physics Electroweak QCD Heavy Quark Neutrino Particle Astrophysics Hadron Spectroscopy CP Violation Quark Matter Future Accelerator **International Congress Calendar**, 2004 **Information Bulletin** International Astronomical Union, 2002 **Gamma-ray Astronomy in the Compton Era**, 1996 **Тесные двойные звезды. Часть I** Анатолий Черепашук, 2016-01-27 12 02 07104 Тесные двойные звезды. Часть II Анатолий Черепашук, 2016-01-27 12 02 07104 Contributed Papers, 1999 High-Energy Astrophysics Research Enabled By The Probe-Class Mission Concept HEX-P Gabriele Ponti, Murray Brightman, Esra Bulbul, Renee Ludlam, Daniel Stern, Javier A. García, 2025-06-02 The Astro 2020 Decadal report Pathways to Discovery in Astronomy and Astrophysics for the 2020s identified the need for a new class of mission for the next decade that fills the gap between a Mid sized Explorer MIDEX and Flagship Large mission The report specifically recommends that a cadence of one probe mission per decade with a cost cap of 1.5 billion balances scientific scope with timeliness NASA has followed this recommendation and opened a call for Astrophysics Probe Explorer APEX proposals restricted to either a far infrared or an X ray mission due in Fall 2023 with a planned launch date in no later than 2032 In response to this call the High Energy X ray Probe HEX P concept has been developed as a partnership between NASA's Jet Propulsion Laboratory JPL the California Institute of Technology Caltech and the NASA Goddard Space Flight Center GSFC with international partnership from the Italian Space Agency ASI Italy the German Space Agency DLR and the Max Planck Institute for Extraterrestrial Physics MPE Germany HEX P is a mission concept that offers sensitive broad band coverage from soft to hard X rays 0.2-80 keV with an exceptional combination of spectral timing and angular capabilities It features two high energy telescopes HETs that focus hard X rays and one low energy telescope LET that focuses lower energy X rays building upon the heritage of previous successful missions such as XMM Newton and NuSTAR With this leap in observational capability HEX P will be capable of addressing fundamental questions about the extreme environments around black holes and neutron stars map the growth of supermassive black holes and quantify the effect they have on their environments HEX P will resolve the hard X ray emission from dense regions of our Galaxy to understand the high energy source populations and investigate dark matter candidate particles through their decay channel signatures In this Frontiers Research Topic we present a collection of papers which delve into some of the most exciting scientific questions that can be addressed with a mission like HEX P The papers have been prepared by members of the HEX P collaboration which is organized into four main scientific pillars Black Hole Growth Accretion Power Stellar Evolution Time Domain and Multi Messenger Astronomy The individual papers cover a range of

topics including The cosmic X ray background Seyfert galaxies Compton thick active galaxies and blazars Black hole binaries neutron stars magnetars ultraluminous X ray sources and tidal disruption events The physics of the X ray corona X ray populations in nearby galaxies Supernova remnants pulsar wind nebulae and nuclear astrophysics Galactic PeVatrons star clusters superbubbles microquasar jets and gamma ray binaries The Galactic Center Supermassive black spin measurements and dual active galaxies Pulsar Timing electromagnetic counterparts of gravitational wave sources and transient phenomena The main goal of this Research Topic is to present detailed modeling and simulations for a range of HEX P science cases in order to demonstrate the capabilities of HEX P in serving the astrophysics community in the next decade The members of the HEX P mission are welcome to present Original Research papers as well as any other kind of article types that fit their manuscript Please have a look at [here](#) to choose the appropriate article type to submit to this collection This Research Topic is organized by the researchers of the HEX P mission Authors and Guest Editors belong to the same consortium Furthermore Dr Daniel Stern and Dr Javier Garcia are the Principal Investigator and the Project Scientist of the mission respectively All manuscripts will be peer reviewed by researchers external to the collaboration

[The Universe in Gamma Rays](#) Volker Schönfelder, 2013-03-14 Gamma ray astronomy began in the mid 1960s with balloon satellite and at very high photon energies also with ground based instruments However the most significant progress was made in the last decade of the 20th century when the three satellite missions SIGMA Compton and Beppo Sax gave a completely new picture of our Universe and made gamma ray astronomy an integral part of astronomical research This book written by well known experts gives the first comprehensive presentation of this field of research addressing both graduate students and researchers Gamma ray astronomy helps us to understand the most energetic processes and the most violent events in the Universe After describing cosmic gamma ray production and absorption the instrumentation used in gamma ray astronomy is explained The main part of the book deals with astronomical results including the somewhat surprising result that the gamma ray sky is continuously changing

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